

VIT Alumni Directory for Analysis of Performance and Academic Visualization

PROJECT REPORT

Submitted in fulfilment for the J-Component of ITE1008 – Open Source Programming

CAL COURSE

in

B.Tech. (Information Technology)

by

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SITE



VIT®
Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)

School of Information Technology and Engineering

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1. ABSTRACT

Every educational institution has their own websites for the better communication between teachers and students. But in general, they are still not conventional to use as when a faculty needs to get the complete information regarding the student it poses a barrier more like a one-way communication. Our idea is completely based on enhancing visualisation of the database even for alumni students. Some of the techniques which have used here are PHP, MySQL, HTML, CSS, phpMyAdmin which serves as the database along with a few front-end styling tools. The main focus of our project is to provide the faculties with complete information about their students irrespective of academics and non-academics information so that the teacher could have a better analysis of his/her student.

2. INTRODUCTION

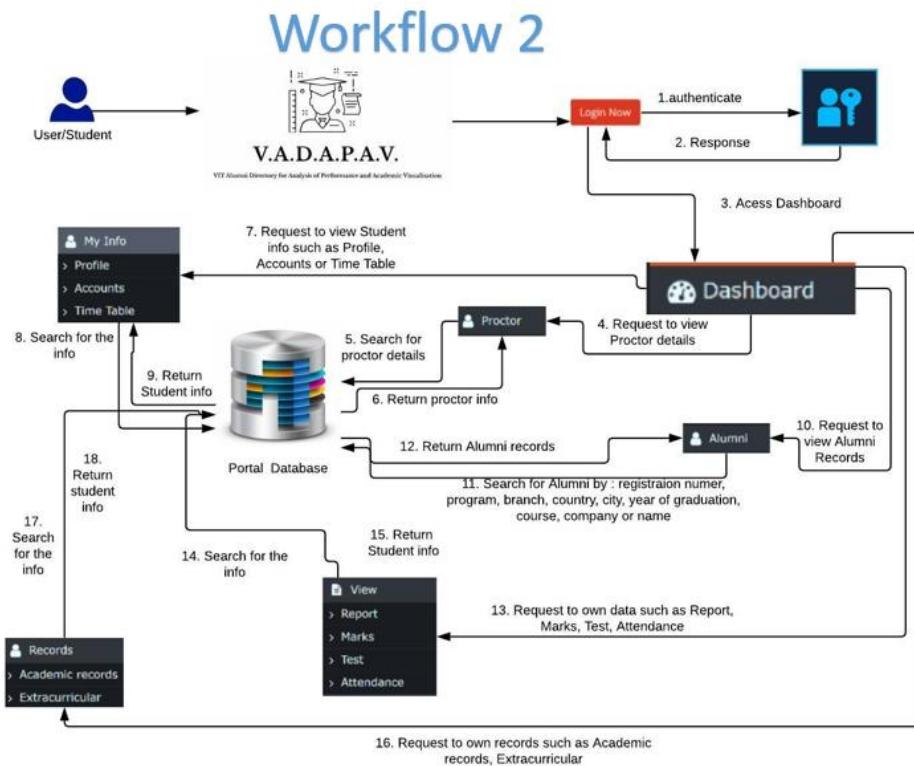
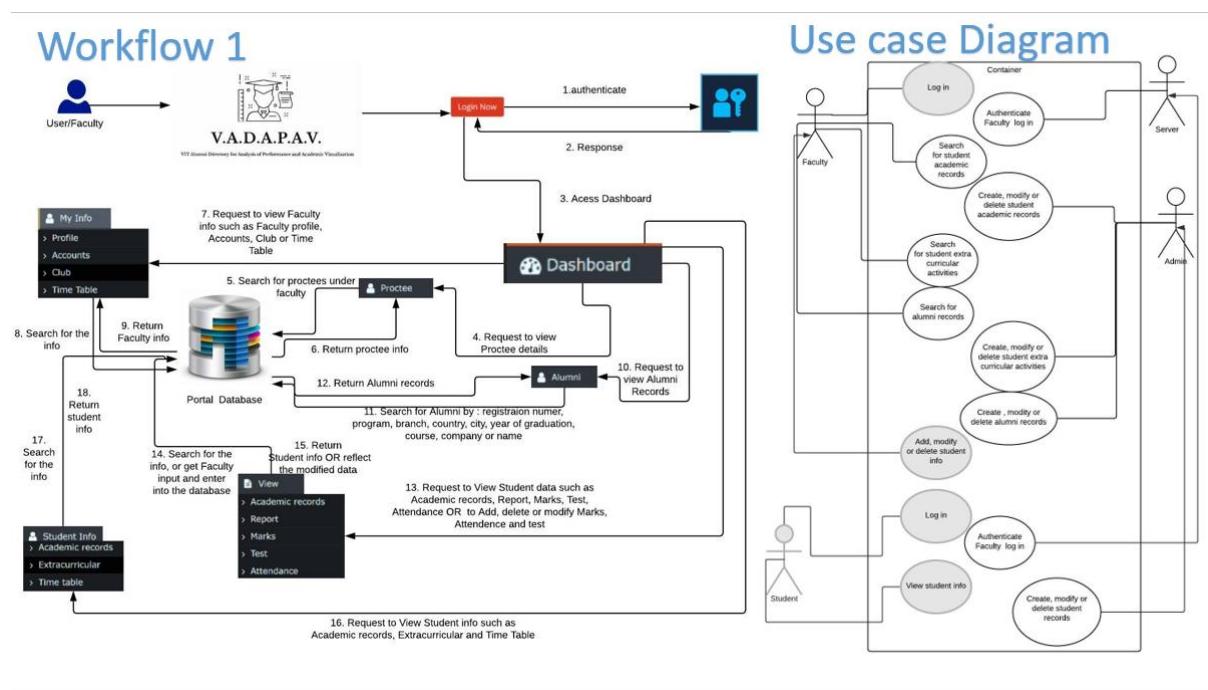
The most important sector for any student's life is the college phase. In today's world in most of the cases once after graduation people don't have any access to view and cherish about their past records be it academic or non-academics. There's always a drawback where Students lose their contact with their PROTAL and if they wish to have a glance at their works it becomes impossible. As its human nature to forget about things if a student wants to know about his projects done long back or if he wants to have more detail about his faculties our Vit Alumni Directory helps them in networking with their faculties or to have a virtual connect and feel with the University. Also, through our website even the faculties can have a track of their passed-out students Job Profile and all complete details about their work.

Nowadays every Educational Institutions maintains a better Database and servers which helps us in the most effective way. The Framework which we have used in our project is - html, css, JavaScript, php, Mysql. We have created a record of 10 students as of now and will update their status every now and then so we can have a natural track of both the duo. Our website helps people to rejuvenate their college life back and provides them a virtual time travel back to their good old days.

3. PROBLEM STATEMENT

The main aim of us doing this project is that as of now there is a bridge between students and teachers where faculties do not have any idea regarding the students other than academics and so we are into developing a project with has a complete details of students regarding their additional works and talents apart from academics and thorough this the faculty can have a regulate check on students and will get messages automatically if students have any queries or anything so this would enhance the communication between the students and teachers in a way where every students should get notified by the respective faculties for any permission related things and other academic issues. So as a whole in our project we would be managing the conversation and keep the records up to date to ensure the security and the for the better communication flow between them. So this would improve the awareness of both the faculties and the students and hence could be regulated properly. Moreover, as we know that if something goes wrong in between or by mistake due to some unavoidable circumstances if we would not be able to preserve our records then in a long run, we as a student and as a faculty will be facing difficulties as sometimes even the old rocket report documents or other project sources are required as a reference. As a Alumni in our PROTAL we would be able to view and even update all the research work and other project related works and keep the account updated and when we want to download or view some records even after many years for graduation the account will not get expired. The major problem faced by the facilities nowadays are mainly related to the less information regarding the students as in a very big universities facilities finds it difficult to handle the complete log history of the students. Our PROTAL will have daily updates and will notify facilities about every activities of the students so that they can have a regular check on their activities.

4. PROCESS FLOW DIAGRAM

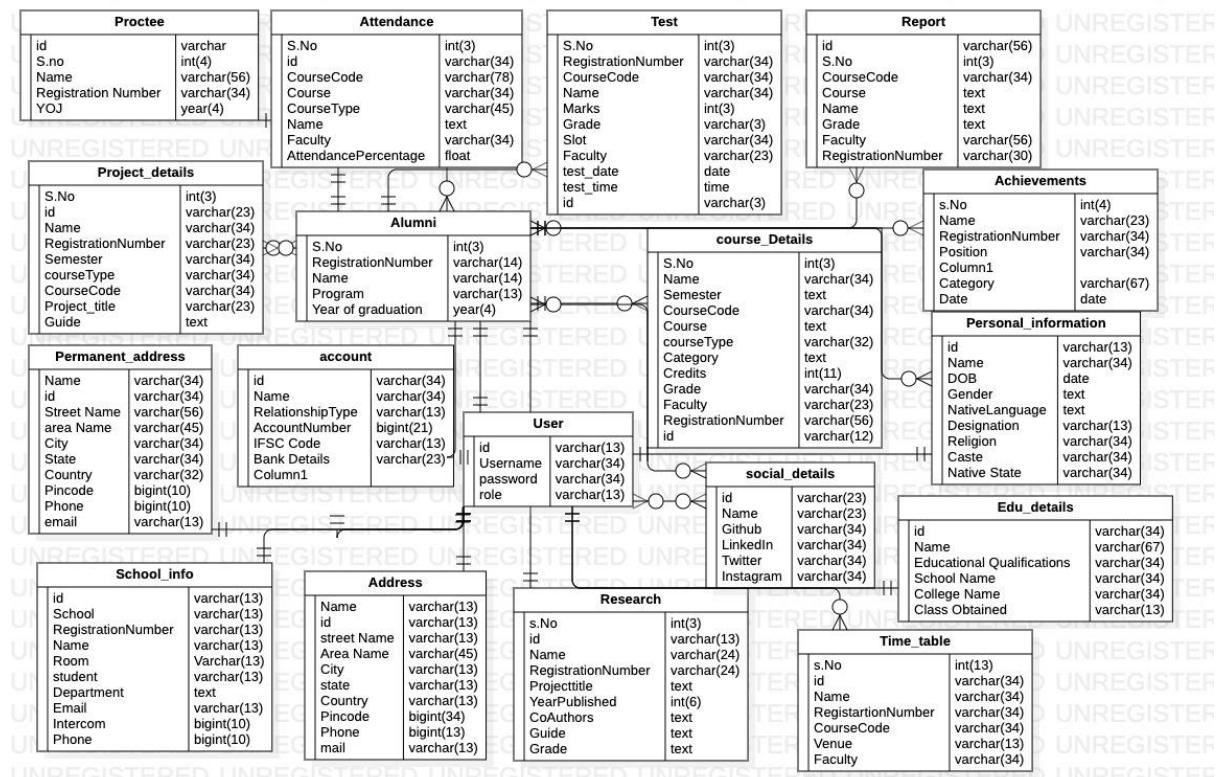


5. MODULES

- i. account
- ii. achievements
- iii. address

- iv. alumni
- v. attendance
- vi. club
- vii. club_fac
- viii. coursedetails
- ix. edu_details
- x. permanent_address
- xi. personal_information
- xii. proctee
- xiii. project_details
- xiv. report
- xv. research
- xvi. school_info
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- xviii. test
- xix. time_table
- xx. user

6. ER DIAGRAM



7. DATABASE DESIGN

Database: Portal

These are the overall structures of the table in our database Portal. Every records of the students have been updated along with their faculties and alumi details.

The screenshot shows the MySQL Workbench interface with the 'Structure' tab selected. The table list pane displays 20 tables from the 'portal' database. The 'account' table is currently selected. The table structure includes columns for id, Name, Relationship Type, Account Number, IFSC Code, Bank Details, and Bank Passbook/Statement. The 'Bank Details' column contains detailed information about the bank associated with each account.

Table: account

This table account contains complete bank details of both students and the faculties.

The screenshot shows the MySQL Workbench interface with the 'Structure' tab selected for the 'account' table. The table structure includes columns for id, Name, Relationship Type, Account Number, IFSC Code, Bank Details, and Bank Passbook/Statement. The 'Bank Details' column contains detailed information about the bank associated with each account. The data shows various accounts for faculty and students, including names like Jayakumar, Navaneethan, Divya, Raja, Saravana, Jos, Reenu, Ravi, Harshita, Navaman, Harida, Shruthi, Siddharth, Shru, Ashok, Rahul, Samyukta, and Vinod, with their respective account numbers and IFSC codes.

Table: achievements

This table contains all the records of Students achievements with their categories.

SNo	Name	RegistrationNumber	Achievement	Position	Category	Date
1	Handa	18BIT0411	Over All Scholarship	SDE	Computer Science	2016-06-29
2	Shruthi	18BIT0359	Honor Role (High Grades)	Senior Manager	Mechanical	2020-09-15
3	Siddharth	18BIT0379	2nd position in Code2Create	Project Manager	Spd in Information Security	2020-02-25
4	Shruti	18BIT0405	1st prize in Google Pixel 2	Assistant Manager	ECE	2018-08-24
5	Ashok Raj	17BME0912	Certification in DevOps	Team Leader	IT	2019-06-14
6	Rahul Raj	17BCE01111	RHCA certification	SE	Computer Science	2020-09-17
7	Vinod Kumar	18BIS0731	Ranked 86th worldwide in CodeChef '15 Long Challen...	App Developer	Computer Science	2014-01-23
8	Samyukta	17BCE01111	Co-authored paper 'ML in everyday life' with impac...	Software Engineer	Information Security	2015-05-22
9	Vinod Kumar	18BIS0731	Finalist in Nationwide Hackathon	Full Stack Engineer	Information Systems	2017-09-29
10	Handa	18BIT0411	Co-authored 'Bio-waste paper with impact factor 2...	Customers Manager	Waste Management	2019-08-22

Table: address

This table contains the current address of both the students and faculties.

Name	id	Street Name	Area Name	City	State	Country	Pincode	Phone	Email
Jayakumar	18731	Deena Street	Rajiv Nagar	Erode	Tamil Nadu	India	637211	7339654878	jayakumar@vit.ac.in
Navaneethan	18031	Daksha street	Indu	Kochin	Kerala	India	654321	9876543212	navaneethan@vit.ac.in
Raja	17042	Lalbhath street	Gandhi	Cuttack	Orissa	India	654321	9090876543	raje@vit.ac.in
Saravani	16101	Pangal street	EVR	Tanjore	Tamil Nadu	India	675432	9764136805	saravani.kumar@vit.ac.in
Jose	15731	Kumaresapuram street	Kunu	Hyderabad	Andhra Pradesh	India	689054	8908654321	jose@vit.ac.in
Reenu	17001	Anantha Bhavan	Manipur Nagar	E-City	Karnataka	India	611908	889054676	reenu@vit.ac.in
Ravi	16631	Prashantha Street	Joseph	Trivandrum	Kerala	India	674321	9090432123	ravi.shastri@vit.ac.in
Harshita	19731	Tammya street	Kshetra Nagar	Bihar	Assam	India	643201	8877665544	harshita.pato@vit.ac.in
Divya	17031	Liliput street	ER Rode	E-City	Karnataka	India	698789	9000876890	divya.udayan@vit.ac.in
Navamani	17048	Janaki street	Ramela Nagar	Chennai	Tamil Nadu	India	609125	8007665547	navamani@vit.ac.in
Handa	18BIT411	Rajat Street	Kumaresapuram	Salem	Tamil Nadu	India	647201	9088765431	handa@gmail.com
Shruthi	18BIT0359	Brahma Lane	Jalandhar Nagar	Kochi	Kerala	India	647106	7889065431	shruthi@gmail.com
Siddharth	18BIT379	Vinaya Street	Tunkur Nagar	Nasik	Maharashtra	India	637093	9066543123	siddharth@gmail.com
Shruti	18BIT0405	1414 Argonne Street	Philip Lane	New Castle	Florida	USA	178905	98787654	shruti@gmail.com
Ashok	17BME0912	Iltihag street	M.G.R Nagar	Erode	Tamil Nadu	India	650121	7339605412	ashokraj@gmail.com
Rahul	19BEE0456	56,Juhu Street	Oracle ProZone Area	Bhiwandi	Mumbai	India	609677	9112667834	rahulraj@gmail.com
Samyukta	17BCE01111	12-firstCross street	Fruits Market Area	Hyderabad	Andra Pradesh	India	607111	8220678941	samyukta@gmail.com
Vinod	18BIS0731	27,Umaang street	Shilangur Area	Chennai	Tamil Nadu	India	601234	6769065431	vinodkumar@gmail.com

Table: alumni

This table contains the entire record of alumni along with their work descriptions and address.

Table: attendance

The table contains the records of attendance details of students enrolled under each faculty.

Table: club

This table shows the details of students enrolled in club along with their position.

The screenshot shows the MySQL Workbench interface with the 'club' table selected. The table has columns: SNo, Club, Post, FromDate, ToDate, Guide, RegistrationNumber, and Name. The data includes various student entries with their respective clubs, posts, guides, and registration numbers.

SNo	Club	Post	FromDate	ToDate	Guide	RegistrationNumber	Name
1	LEO Club	Member	2018-12-12	2020-07-06	Mr.Jagadeesh	17BME0912	Ashok Raj
2	ASME chapter	Member	2019-03-05	2020-02-25	Mr.Raju	18BIT0411	Harida
3	ADG club	Secretary	2019-01-08	2021-04-06	Mrs.Jasmine	18BIT0359	Shruthi
4	Anokha Chapter	Member	2019-07-08	2021-08-19	Mr.RamKumar	18BIT0379	Siddharth
5	IEEE club	Events Manager	2019-09-10	2021-11-14	Mr.Rajavel	18BIT0405	Shruti
6	--No Records--	Nil	2020-07-26	2020-07-26	Nil	19BEE0456	Rahul Raj
7	Chapters	Member	2020-07-02	2021-07-24	Mr.Sooraj	18BIS0731	Vinod Kumar
8	Tamil Literature Club	Chief Head	2019-05-13	2020-04-06	Ms.Nirmala	17BCE01111	Samyukta

Table: club_fac

This table shows the entire list of faculties in charge of the club along with the total students registered under them.

The screenshot shows the MySQL Workbench interface with the 'club_fac' table selected. The table has columns: S.No, id, Name, Club Name, Position, No of students, and Date of Joining. The data includes faculty members assigned to various clubs with their respective positions and student counts.

S.No	id	Name	Club Name	Position	No of students	Date of Joining
1	18731	Jayakumar	DSC-VIT	Technical Coordinator	90	2017-08-15
2	18031	Navaneethan	LEO club	Students Coordinator	85	2018-05-20
3	17031	Divya Udayan	Apple Developers Group	Events Head	95	2019-09-12
4	17042	Raja	Google Developers Group	Students Coordinator	45	2019-09-16
5	17048	Navamani	ASME	Students Coordinator	67	2020-09-18
6	16631	Ravi Shastri	Code Chef	Technical Coordinator	61	2016-04-14
7	15731	Jose	Innovators Quest	Events Head	50	2013-09-10
8	16101	Saravana Kumar	Anokha	Students Coordinator	78	2010-04-16
9	17001	Reenu	VIT Fifth Pillar	Outreach Head	78	2016-09-13
10	19731	Harshita Patel	Dance Club VIT	Events Head	43	2019-08-14

Table: coursedetails

This table shows the entire list of the courses and it's details of every students enrolled under each courses.

The screenshot shows the MySQL Workbench interface with the 'coursedetails' table selected. The table has columns: SNo, Name, Semester, CourseCode, Course, CourseType, Category, Credits, Grade, Faculty, RegistrationNumber, and id. The data includes various student names, semesters, course codes, and details like 'Open Source Programming' or 'Java Programming'. The interface includes standard navigation buttons (first, last, previous, next) and a search bar at the bottom.

SNo	Name	Semester	CourseCode	Course	CourseType	Category	Credits	Grade	Faculty	RegistrationNumber	id
1	Harida	Fall Semester 2020	ITE1008	Open Source Programming	Embedded Theory+Project	Programme Elective	4	A	Jayakumar S-SITE	18BIT0411	18731
2	Harida	Winter Semester 2019	ITE4001	Network And Information Security	Embedded Theory+Project	Programme Elective	4	A	Navaneethan-SITE	18BIT0411	18031
3	Harida	Winter Semester 2019	ITE2001	Web Technology	Embedded Theory+Project+Lab	Programme Elective	3	D	Divya Udayan-SITE	18BIT0411	17031
4	Harida	Fall Semester 2018	EEE1001	Basics of Electronics	Embedded Theory+Lab	Programme Core	3	C	Raja-SENSE	18BIT0411	17042
5	Harida	Fall Semester 2019	CSE4003	Cyber Security	Embedded Theory+Project	University Elective	4	S	Navamani-SCOPE	18BIT0411	17048
6	Shruthi	Fall Semester 2019	CSE1007	Java Programming	Embedded Theory+Lab	Program Elective	4	A	RaviShastri-SCOPE	18BIT0359	16631
7	Shruthi	Fall Semester 2018	CHY1701	Engineering Chemistry	Embedded Theory+Lab	University Core	4	S	Jose-SAS	18BIT0359	15731
8	Shruthi	Fall Semester 2020	CSE3013	Artificial Intelligence	Embedded Theory+Project	Programme Elective	4	B	Harsitha Patel-SITE	18BIT0359	19731
9	Shruthi	Winter Semester 2021	BCI2001	Data Privacy	Embedded Theory+Project	University Elective	4	A	Reenu-SBST	18BIT0359	17001
10	Shruthi	Winter Semester 2020	ITE1008	Open Source Programming	Embedded Theory+Project	Programme Elective	4	A	Jayakumar S-SITE	18BIT0359	18731
11	Siddharth	Fall Semester 2018	EEE1001	Basics of Electronics	Embedded Theory+Lab	Programme Core	3	B	Raja-SENSE	18BIT0379	17042
12	Siddharth	Fall Semester 2020	BCI2001	Data Privacy	Embedded Theory+Project	University elective	0	A	Reenu-SBST	18BIT0379	17001
13	Siddharth	Winter Semester 2021	CSE4003	Cyber Security	Embedded Theory+Project	University Elective	4	A	Navamani-SCOPE	18BIT0379	17048
14	Siddharth	Fall Semester 2020	ITE2001	Web Technology	Embedded Theory+Project+Lab	Programme Elective	3	D	Divya Udayan-SITE	18BIT0379	17031
15	Siddharth	Fall Semester 2019	ITE1008	Open Source Programming	Embedded Theory+Project	Programme Elective	4	A	Jayakumar S-SITE	18BIT0379	18731
16	Shruti	Fall Semester 2020	ITE1008	Open Source Programming	Embedded Theory+Project	Programme Elective	4	C	Jayakumar S-SITE	18BIT0405	18731
17	Shruti	Fall Semester 2018	ITE1003	Database Management Systems	Embedded Theory+Lab+Project	Programme Core	4	A	Sarvana Kumar-SITE	18BIT0405	16101
18	Shruti	Winter Semester 2020	ITE4001	Network and Information Security	Embedded Theory+Project	Programme Elective	4	C	Navaneethan-SITE	18BIT0405	18031
19	Shruti	Winter Semester 2021	BCI2001	Data Privacy	Embedded Theory+Project	University Elective	4	A	Reenu-SBST	18BIT0405	17001
20	Shruti	Winter Semester 2018	CHY1701	Engineering Chemistry	Embedded Theory+Lab	University Core	4	A	Jose-SAS	18BIT0405	15731
21	Ashok Raj	Fall Semester 2019	BCI2001	Data Privacy	Embedded Theory+Project	University Elective	4	C	Reenu-SBST	17BME0912	17001
22	Ashok Raj	Winter Semester 2017	CSE1007	Java Programming	Embedded Theory+Lab	Program Elective	4	N	RaviShastri-SCOPE	17BME0912	16631
23	Ashok Raj	Fall Semester 2021	ITE1008	Open Source Programming	Embedded Theory+Project	Programme Elective	4	S	Jayakumar S-SITE	17BME0912	18731
24	Ashok Raj	Fall Semester 2020	ITE4001	Web Technology	Embedded Theory+Lab+Project	Program Elective	3	A	Divya Udayan-SITE	17BME0912	17031
25	Ashok Raj	Winter Semester 2017	CHY1701	Engineering Chemistry	Embedded theory+Lab	University Core	4	C	Jose-SAS	17BME0912	15731

Table: edu_details

This table shows the educational background of faculties and the students.

The screenshot shows the MySQL Workbench interface with the 'edu_details' table selected. The table has columns: id, Name, Educational Qualifications, Branch/Group studied, School Name, College Name, Medium of study, Board/University, Class Obtained, Year of Graduation, Month of Graduation, Work Experience, and Reference. The data includes various faculty and student names, their educational backgrounds, and work experience details. The interface includes standard navigation buttons (first, last, previous, next) and a search bar at the bottom.

id	Name	Educational Qualifications	Branch/Group studied	School Name	College Name	Medium of study	Board/University	Class Obtained	Year of Graduation	Month of Graduation	Work Experience	Reference
18731	Jayakumar	B.E Ph.D	Computer Science	Sri Chaitanya Techno School	Anna University,Chennai	English	CBSE	First	2010	May	10 Years	Prof.Uday,8987654321.uday12@gmail.com
18031	Navaneethan	B.Tech MS	Mechanical Engineering	Kalam Higher Secondary School	Vellore Institute of Technology,Vellore	Tamil	State Board of TamilNadu	Second	2008	August	6 year	Prof.Nagaraj,6789765432,nagaraj89@gmail.com
17042	Raja	B.Tech	Information Technology	Chinamya Vidhyalaya,Chennai	NIT-Trichy	English	CBSE	First	2003	March	12 years	Dr.Seetharaman,6000989898,seetha@gmail.com
16101	Saravana	B.Tech Ph.D	Computer Science with Specialization in Information...	DPS Delhi	IIT-Bombay	English	ICSE	First	2000	March	20 Years	Dr.Jose Ram,8977678908,jose.ram@gmail.com
15731	Jose	B.Tech	Information Security	Sunrise International,Abu Dhabi	BITS-Pilani	English	CBSE	First	2004	February	6 years	Dr.Siddharth Kumar,9900909090,siddharth.Kumar@gmail...
17001	Reenu	B.Tech MS	Information Security	Gangadhar CBSE School,Orissa	IIT-Delhi	English	CBSE	First	2010	March	3 years	Prof.Vijaya,9777878654,vijaya@gmail.com
16631	Ravi	B.Tech	Computer Science Engineering	DPS Bhopal	Sri Krishna,Coimbatore	English	ICSE	First	2006	March	10 Years	Prof.Vikram Singh,7765434567,vikram.singh@gmail.co...
17048	Navamani	B.Tech Ph.D	Computer Science Engineering	DPS Delhi	IIT-Bombay	English	ICSE	First	2000	March	20 Years	Prof.Ramya,8988765431,ramya@gmail.com

Table: permanent_address

This table contains the permanent address of both the faculties and the students.

Name	id	Street Name	Area Name	City	State	Country	Pincode	Phone	Email
Jayakumar S	18731	Deena Street	Rajiv Nagar	Erode	Tamil Nadu	India	637211	8890876543	jayakumar@vit.ac.in
Navaneethan	18031	Daksha street	Indu	Kochi	Kerala	India	654321	9876543212	navaneethan@vit.ac.in
Raja	17042	Lalbhahat street	Gandi	Cuttack	Orissa	India	654321	9050876543	raja@vit.ac.in
Saravana Kumar	16101	Pangal street	EVR	Tanjore	Tamil Nadu	India	675432	9764136805	saravana.kumar@vit.ac.in
Jose	15731	Kumaresapuram street	Kuhu	Hyderabad	Andhra Pradesh	India	669054	8908654321	jose@vit.ac.in
Reenu	17001	Anantha Bhavan	Manipur Nagar	E-City	Karnataka	India	611908	8699054876	reenu@vit.ac.in
Ravi Shastri	16631	Prashantha Street	Joseph	Trivandrum	Kerala	India	674321	9050432123	ravi.shastri@vit.ac.in
Harshita Patel	19731	Tammya street	Kshirya Nagar	Bihar	Assam	India	643201	8877665544	harshita.patel@vit.ac.in
Divya Udayan	17031	Liliput street	ER Rode	E-City	Karnataka	India	698789	9000876690	divya.udayan@vit.ac.in
Navamani	17048	Janaki street	Ramlala Nagar	Chennai	Tamil Nadu	India	609125	8007965547	navamani@vit.ac.in
Harida	18BIT0411	Rajat Street	Kumaresapuram	Salem	Tamil Nadu	India	647201	9088765431	harida@gmail.com
Shruthi	18BIT0359	Seven cross Street	David Nagar	Mumbai	Maharashtra	India	647106	7889085431	shruthi@gmail.com
Siddharth	18BIT379	PinkDen Street	Lotus Nagar	Jalandhar	Punjab	India	637093	9066543123	siddharth@gmail.com
Shruti	18BIT0405	1414 Argonne Street	Philip Lane	New Castle	Florida	USA	178905	98787654	shruti@gmail.com
Ashok Raj	17BME0912	Ialthag street	M.G.R Nagar	Erode	Tamil Nadu	India	650121	7339805412	ashokraj@gmail.com
Rahul Raj	19BEE0456	R.K.Puram	Chaitanya P College Road	Electronic City	Karnataka	India	609677	9112678334	rahulraj@gmail.com
Samyukta	17BCE01111	12-firstCross street	Fruits Market Area	Hyderabad	Andhra Pradesh	India	607111	8220678941	samyukta@gmail.com
Vinod Kumar	18BIS0731	Vishaka street	Ramapuram Area	Hyderabad	Andhra Pradesh	India	601234	6789065431	vinodkumar@gmail.com

Table: personal_information

This table contains other personal information of both the students and the faculties.

id	Name	DOB	Gender	Native Language	Designation	Blood Group	Physically Challenged	Community	Religion	Caste	Native State	Nationality
18731	Jayakumar S-SITE	1985-08-14	Male	Tamil	Senior Professor	A1+ve	No	General	Hindu	General	Tamil Nadu	Indian
18031	Navaneethan-SITE	1980-09-24	Male	Telugu	Senior Professor	B+ve	No	General	Hindu	General	Andhra Pradesh	Indian
17031	Divya UDAYAN-SITE	1986-03-22	Female	Odia	Associate Professor	O+ve	No	General	Hindu	General	Orissa	Indian
17042	Raja-SENSE	1987-07-09	Male	Tamil	Associate Professor	B+ve	No	General	Hindu	Brahmins	Tamil Nadu	Indian
16101	Saravana Kumar-SITE	1980-05-12	Male	Kannada	Associate Professor	A+ve	No	General	Hindu	General	Karnataka	Indian
15731	Jose-SAS	1989-08-13	Female	Telugu	Senior Professor	O+ve	No	OCB	Hindu	OCB	Andhra Pradesh	Indian
17001	Reenu-SBST	1986-04-02	Female	Malayalam	Associate Professor	B+ve	No	General	Muslim	General	Kerala	Indian
16631	Ravi Shastri-SCOPE	1978-05-07	Male	Kannada	Senior Professor	A+ve	No	General	Christian	General	Karnataka	Indian
17311	Harshita Patel-SITE	1982-05-01	Female	Hindi	Senior Professor	B+ve	No	General	Hindu	OCB	Maharashtra	Indian
17048	Navamani-SCOPE	1980-05-07	Female	Hindi	Associate Professor	A+ve	No	General	Hindu	General	Bihar	Indian
18BIT411	Hande	2000-09-18	Female	Tamil	SDE	A+ve	No	General	Hindu	General	Tamil Nadu	Indian
18BIT0359	Shruthi	2000-01-11	Female	Hindi	Test Analyst	O+ve	No	General	Hindu	General	Maharashtra	Indian
18BIT379	Siddharth	2000-10-27	Male	Hindi	Full stack Developer	B+ve	No	OCB	Hindu	OCB	Punjab	Indian
18BIT0405	Shruti	2000-12-12	Female	Malayalam	Product Engineer	A+ve	No	General	Hindu	General	Kerala	Indian
17BME0912	Ashok Raj	1998-06-21	Male	Tamil	Test Analyst	A+ve	No	General	Hindu	General	Tamil Nadu	Indian
19BEE0456	Rahul Raj	2001-11-21	Male	Kannada	Front-End-Developer	O+ve	No	General	Hindu	General	Karnataka	Indian
17BCE01111	Samyukta	1999-03-09	Female	Hindi	Test Analyst	B+ve	No	General	Hindu	General	Assam	Indian
18BIS0731	Vinod Kumar	2000-09-27	Male	Telugu	SDE	O+ve	No	General	Hindu	General	Andhra Pradesh	Indian

Table: proctee

This table contains the proctee details of each faculties with their total records

id	SNo	Name	RegistrationNumber	YOJ	Email	Phone	School	Proctor
18731	1	Harida	18BIT0411	2019	harida@gmail.com	7339654878	School of Information Technology and Engineering	Jayakumar S-SITE
17031	2	Shreethi	18BIT0359	2017	shreethi@gmail.com	9876543212	School of Information Technology and Engineering	Divya Udayan-SITE
18031	3	Siddharth	18BIT0379	2018	siddharth@gmail.com	9090876543	School of Information Technology and Engineering	Navaneethan-SITE
16101	4	Shruti	18BIT0405	2020	shruti@gmail.com	9876543789	School of Information Technology and Engineering	Saravana Kumar-SITE
16631	6	Rahul Raj	19BEE0456	2020	rahul@gmail.com	9987654543	School of Electrical and Electronics Engineering	Ravi Shastry-SCOPE
17048	7	Samyukta	17BCE01111	2019	Samyukta@gmail.com	9088765432	School of Computer Science and Engineering	Navamani-SCOPE
17001	8	Vinod Kumar	18BIS0731	2018	vinodkumar@gmail.com	9076543218	School of Computer Science and Engineering with sp.	Reenu-SBST
15731	5	Ashok Raj	17BME0912	2018	ashok@gmail.com	9088769301	School of Mechanical Engineering	Jose-SAS

Table: project_details

This table shows the entire records of the project details of the students from their first semester till the end of their graduation.

SNo	Id	Name	RegistrationNumber	Semester	CourseType	CourseCode	Course	ProjectTitle	Guide
1	18731	Harida	18BIT0411	Fall Semester 2020	Embedded Theory+Project	ITE1008	Open Source Programming	E-Commerce Website	Jayakumar
2	18031	Harida	18BIT0411	Winter Semester 2019	Embedded Theory+Project	ITE4001	Network And Information Security	AES encryption Control	Navaneethan
3	17031	Harida	18BIT0411	Winter Semester 2018	Embedded Theory+Project+Lab	ITE2001	Web Technology	Eco system Website	Divya
4	17048	Harida	18BIT0411	Fall Semester 2019	Embedded Theory+Project	CSE4003	Cyber Security	Image Encryption and protection	Navamani
5	19731	Shreethi	18BIT0359	Fall Semester 2020	Embedded Theory+Project	CSE3013	Artificial Intelligence	Healthcare Chatbot	Harshita
6	17001	Shreethi	18BIT0359	Winter Semester 2021	Embedded Theory+Project	BCI2001	Data Privacy	Web security key Encryption	Reenu
7	17331	Shruti	18BIT0359	Winter Semester 2020	Embedded Theory+Project	ITE1008	Open Source Programming	Vit Alumni Website	Jayakumar
8	17001	Siddharth	18BIT0379	Fall Semester 2020	Embedded Theory+Project	BCI2001	Data Privacy	Online brokerage system Management	Reenu
9	17048	Siddharth	18BIT0379	Winter Semester 2021	Embedded Theory+Project	CSE4003	Cyber Security	Prevention from cyber attacks	Navamani
10	17031	Siddharth	18BIT0379	Fall Semester 2020	Embedded Theory+Project+Lab	ITE2001	Web Technology	Two-way authenticated website	Divya
11	17331	Siddharth	18BIT0379	Fall Semester 2019	Embedded Theory+Project	ITE1008	Open Source Programming	E-commerce System	Jayakumar
12	15731	Shruti	18BIT0405	Fall Semester 2020	Embedded Theory+Project	ITE1008	Open Source Programming	Market production Management	Jose
13	16101	Shruti	18BIT0405	Fall Semester 2018	Embedded Theory+Lab+Project	ITE1003	Database Management Systems	cloud security Protection	Saravana
14	18031	Shruti	18BIT0405	Winter Semester 2020	Embedded Theory+Project	ITE4001	Network and Information Security	DES Application systems	Navaneethan
15	17001	Shruti	18BIT0405	Winter Semester 2021	Embedded Theory+Project	BCI2001	Data Privacy	Bank password Encryption	Reenu
16	17001	Ashok Raj	17BME0912	Fall Semester 2019	Embedded Theory+Project	BCI2001	Data Privacy	Webcam Security Checker	Reenu
17	17331	Ashok Raj	17BME0912	Fall Semester 2021	Embedded Theory+Project	ITE1008	Open Source Programming	Hotel Management System	Jayakumar
18	17031	Ashok Raj	17BME0912	Fall Semester 2020	Embedded Theory+Lab+Project	ITE4001	Web Technology	Finance Auditing Website	Divya
19	17031	Rahul Raj	19BEE0456	Winter Semester 2021	Embedded Theory+Lab+Project	ITE4001	Web Technology	Online Charity Management System	Divya
20	17331	Rahul Raj	19BEE0456	Fall Semester 2019	Embedded Theory+Project	ITE1008	Open Source Programming	Web Based chat Application	Jayakumar
21	17001	Rahul Raj	19BEE0456	Winter Semester 2020	Embedded Theory+Project	BCI2001	Data Privacy	Library Security Systems	Reenu
22	17048	Rahul Raj	19BEE0456	Fall Semester 2018	Embedded Theory+Project	CSE4003	Cyber Security	Prevention from Adversarial attack	Navamani
23	15731	Rahul Raj	19BEE0456	Winter Semester 2019	Embedded Theory+Project	ITE4001	Network and Information Security	End-to-End Encryption Chat App	Jose
24	17001	Samyukta	17BCE01111	Fall Semester 2020	Embedded Theory+Project	BCI2001	Data Privacy	Image Formulation using DeepNet	Reenu
25	18731	Samyukta	17BCE01111	Fall Semester 2018	Embedded Theory+Project	ITE1008	Open Source Programming	Voice based Intelligent Virtual	Jayakumar

Table: report

This table shows the entire grades of the students in every subject they have enrolled in.

The screenshot shows the 'report' table in phpMyAdmin. The table contains 25 rows of data, each representing a student's grade in a specific subject. The columns include: id, SNo, CourseCode, Course, CourseType, Name, Category, Credits, Grade, Faculty, and RegistrationNumber. The data spans from row 1731 to 17531. The table is displayed in a grid format with horizontal and vertical scroll bars.

	SNo	CourseCode	Course	CourseType	Name	Category	Credits	Grade	Faculty	RegistrationNumber
18731	1	ITE1008	Open Source Programming	Embedded Theory+Project	Harida	Programme Elective	4	A	Jayakumar	18BIT0411
18031	2	ITE4001	Network And Information Security	Embedded Theory+Project	Harida	Programme Elective	4	A	Navaneethan	18BIT0411
17031	3	ITE2001	Web Technology	Embedded Theory+Project+Lab	Harida	Programme Elective	3	D	Divya	18BIT0411
17042	4	EEE1001	Basics of Electronics	Embedded Theory+Lab	Harida	Programme Core	3	C	Raja	18BIT0411
17048	5	CSE4003	Cyber Security	Embedded Theory+Project	Harida	University Elective	4	S	Navamani	18BIT0411
16631	6	CSE1007	Java Programming	Embedded Theory+Lab	Shruthi	Program Elective	4	A	RaviShastri	18BIT0359
15731	7	CHY1701	Engineering Chemistry	Embedded Theory+Lab	Shruthi	University Core	4	S	Jose	18BIT0359
17931	8	CSE3013	Artificial Intelligence	Embedded Theory+Project	Shruthi	Programme Elective	4	B	Harshita	18BIT0359
17001	9	BCI2001	Data Privacy	Embedded Theory+Project	Shruthi	University Elective	4	A	Reenu	18BIT0359
18731	10	ITE1008	Open Source Programming	Embedded Theory+Project	Shruthi	Programme Elective	4	A	Jayakumar	18BIT0359
17042	11	EEE1001	Basics of Electronics	Embedded Theory+Lab	Siddharth	Programme Core	3	B	Raja	18BIT0379
17001	12	BCI2001	Data Privacy	Embedded Theory+Project	Siddharth	University electice	0	A	Reenu	18BIT0379
17048	13	CSE4003	Cyber Security	Embedded Theory+Project	Siddharth	University Elective	4	A	Navamani	18BIT0379
17031	14	ITE2001	Web Technology	Embedded Theory+Project+Lab	Siddharth	Programme Elective	3	D	Divya	18BIT0379
16731	15	ITE1008	Open Source Programming	Embedded Theory+Project	Siddharth	Programme Elective	4	A	Jayakumar	18BIT0379
18731	16	ITE1008	Open Source Programming	Embedded Theory+Project	Shruthi	Programme Elective	4	C	Jayakumar	18BIT0405
16101	17	ITE1003	Database Management Systems	Embedded Theory+Lab+Project	Shruthi	Programme Core	4	A	Saravana	18BIT0405
18031	18	ITE4001	Network and Information Security	Embedded Theory+Project	Shruthi	Programme Elective	4	C	Navaneethan	18BIT0405
17001	19	BCI2001	Data Privacy	Embedded Theory+Project	Shruthi	University Elective	4	A	Reenu	18BIT0405
15731	20	CHY1701	Engineering Chemistry	Embedded Theory+Lab	Shruthi	University Core	4	A	Jose	18BIT0405
17001	21	BCI2001	Data Privacy	Embedded Theory+Project	Ashok Raj	University Elective	4	C	Reenu	17BME0912
16631	22	CSE1007	Java Programming	Embedded Theory+Lab	Ashok Raj	Program Elective	4	N	RaviShastri	17BME0912
18731	23	ITE1008	Open Source Programming	Embedded Theory+Project	Ashok Raj	Programme Elective	4	S	Jayakumar	17BME0912
17031	24	ITE4001	Web Technology	Embedded Theory+Lab+Project	Ashok Raj	Program Elective	3	A	Divya	17BME0912
15731	25	CHY1701	Engineering Chemistry	Embedded theory+Lab	Ashok Raj	University Core	4	C	Jose	17BME0912

Table: research

This table shows the research details of the students if they have carried out any in their entire period of graduation.

The screenshot shows the 'research' table in phpMyAdmin. The table contains 8 rows of data, each representing a student's research project. The columns include: SNo, id, Name, RegistrationNumber, ProjectTitle, YearPublished, CoAuthors, Guide, and Grade. The data spans from row 19731 to 17031. The table is displayed in a grid format with horizontal and vertical scroll bars.

	SNo	id	Name	RegistrationNumber	ProjectTitle	YearPublished	CoAuthors	Guide	Grade
1	19731	Harida		18BIT0411	Methods of ML	2019	Vidhi Singh	Harshita	A
2	17042	Shruthi		18BIT0359	Mechanics of Motors	2020	Thanesh Raj	Raja	B
3	18031	Siddharth		18BIT0379	Automatic Fall Detection	2020	Prangal Preeth, Sighavi Manish	Navaneethan	A
4	15731	Shruti		18BIT0405	Wireless Charging Station	2019	Aayush Bhatia	Jose	A
5	18731	Ashok Raj		17BME0912	AI in Medicine	2019	Aishwarya Rathore	Jayakumar	S
6	17048	Rahul Raj		19BEE0456	Securing Data in Cloud	2021	Zeyna D'Souza	Navamani	A
7	17001	Samyukta		17BCE01111	Various Methods of Building Webpages	2013	Hemanth Chawla	Reenu	S
8	17031	Vinod Kumar		18BIS0731	Pen-testing and Vulnerability Testing of Web Appli...	2016	Fathima Aala	Divya	A

Table: school_info

This table shows the school information of both the students and the faculties altogether in total.

id	School	Registration Number	Name	Room	Student	Department	Email	Intercom	Phone
18731	SITE	18BIT0411	Jayakumar S-SITE	SJT21A	Harida	Senior Professor in Information Technology	Jayakumar.s@vit.ac.in	123456	9877898987
18031	SITE	18BIT0411	Navaneethan-SITE	TT-233	Shruthi	Assistant Professor in Information Security	navaneethan@vit.ac.in	7778908	7665098976
17031	SITE	18BIT0411	Divya Udayan-SITE	PLB-341	Shruti	Assistant Professor in Information Technology	divya.udayan@vit.ac.in	567890	9000998765
17042	SENSE	18BIT0411	Raja-SENSE	MB-123	Siddharth	Assistant Professor in Electrical Department	raja@vit.ac.in	677789	8900987654
17048	SCOPE	18BIT0411	Navamani-SCOPE	SJT-355	Vinod	Assistant Professor in Networking Department	navamani@vit.ac.in	567890	9907654321
16631	SCOPE	18BIT0359	Ravi Shastri-SCOPE	TT-230	Samyukta	Assistant Professor in Computer Science Department	ravi.shastri@vit.ac.in	453217	9088765432
15731	SENSE	18BIT0359	Jose-SAS	SJT-678	Rahul	Assistant Professor in Electrical	jose@vit.ac.in	909875	7665467890
19731	SITE	18BIT0359	Harshtita Patel-SITE	SJT-600	Ashok	Assistant Professor in Information Technology Depa...	harshtita.patel@vit.ac.in	789087	9009876543
17001	SBST	18BIT0359	Reenu-SBST	SJT-234	Kavya	Assistant Professor in Biotechnology Department	reenu@vit.ac.in	789032	8900987654
16101	SITE	18BIT0405	Saravana Kumar-SITE	TT-123	Vinod	Assistant Professor in Computer Science Department	saravana.kumar@gmail.com	908765	90098765769
18BIT0411	SITE	18BIT0411	Harida	F-405		Information Technology	harida@gmail.com	125678	909876543
18BIT0359	SITE	18BIT0359	Shruthi	F-702		Information Technology	shruthi@gmail.com	134567	9088712345
18BIT0379	SITE	18BIT0379	Siddharth	J-203		Information Technology	siddharth@gmail.com	901234	905678945
18BIT0405	SITE	18BIT0405	Shruti	D-302		Information Technology	shruti@gmail.com	126789	899876543
17BME0912	SMEC	17BME0912	Ashok Raj	M-404		Mechanical Engineering	ashokraj@gmail.com	127890	8876547890
19BEE0456	SENSE	19BEE0456	Rahul Raj	N-304		Electrical and Electronics Engineering	rahulraj@gmail.com	126789	7889076541
17BCE01111	SCOPE	17BCE01111	Samyukta	C-709		Computer Science and Engineering	samyukta@gmail.com	126956	8977654312
18BIS0731	SCOPE	18BIS0731	Vinod Kumar	N-304		Specialization in Information Security	vinodkumar@gmail.com	129087	7654565789

Table: social_details

This table contains the social media handle of various faculties so that students can contact them and be in touch with the faculties.

id	Name	Github	LinkedIn	Twitter	Instagram
18731	Jayakumar S-SITE	---	www.linkedin.com	---	---
18031	Navaneethan-SITE	---	www.linkedin.com	---	---
17042	Raja-SENSE	www.github.com	---	---	---
16101	Saravana Kumar-SITE	---	www.linkedin.com	---	---
15731	Jose-SAS	www.github.com	www.linkedin.com	---	---
17001	Reenu-SBST	---	www.linkedin.com	---	---
16631	Ravi Shastri-SCOPE	www.github.com	---	---	---
17048	Navamani-SCOPE	---	www.linkedin.com	---	---
17031	Divya Udayan-SITE	---	www.linkedin.com	---	---
19731	Harshtita Patel-SITE	---	www.linkedin.com	---	---
17001	SBST	---	---	---	---
16101	SITE	---	---	---	---
15731	SENSE	---	---	---	---
17042	SCOPE	---	---	---	---

Table: test

This table contains the lists of test scheduled by the faculties along with the time of the test.

SNo	RegistrationNumber	CourseCode	Name	Marks	Grade	Slot	Faculty	test_date	test_time	id
2	18BIT0411	ITE4001	Harida	91	A	A1+TA1	Raja	2020-10-30	16:15:00	17042
3	18BIT0411	ITE2001	Handa	47	D	D1+TD1	Jayakumar	2019-08-08	13:23:10	18731
4	18BIT0411	EEE1001	Harida	61	C	G1+TG1	Reenu	2018-10-16	09:09:09	17001
5	18BIT0411	CSE4003	Harida	97	S	E2+TE2	Divya	2019-12-26	21:40:11	17031
6	18BIT0359	CSE1007	Shruthi	80	A	B1+TB1	Jose	2020-05-08	07:45:32	15731
7	18BIT0359	CHY1701	Shruthi	90	S	F1+TF1	Raja	2020-10-04	08:59:48	17042
8	18BIT0359	CSE3013	Shruthi	50	B	G1+TG1	Jayakumar	2019-10-27	11:45:02	18731
9	18BIT0359	BCI2001	Shruthi	90	A	C1+TC1	Reenu	2018-04-18	20:32:32	17001
10	18BIT0359	ITE1008	Shruthi	78	A	D1+TD1	Divya	2019-06-01	07:35:10	17031
11	18BIT0379	EEE1001	Siddharth	90	B	B2+TB2	Jose	2019-10-15	17:45:02	15731
12	18BIT0379	BCI2001	Siddharth	91	A	F1+TF1	Raja	2019-05-29	23:15:08	17042
13	18BIT0379	CSE4003	Siddharth	68	A	G1+TG1	Jayakumar	2020-12-31	12:35:18	18731
14	18BIT0379	ITE2001	Siddharth	76	D	C1+TC1	Reenu	2020-12-31	05:41:02	17001
15	18BIT0379	ITE1008	Siddharth	93	A	D2+TD2	Divya	2020-11-01	17:45:02	17031
16	18BIT0405	ITE1008	Shruti	78	C	B1+TB1	Jose	2019-04-01	10:26:12	15731
17	18BIT0405	ITE1003	Shruti	90	A	F1+TF1	Raja	2020-05-19	17:45:02	17042
18	18BIT0405	ITE4001	Shruti	87	C	G1+TG1	Jayakumar	2019-10-23	17:45:02	18731
19	18BIT0405	BCI2001	Shruti	65	A	C1+TC1	Reenu	2019-10-11	15:34:32	17001
20	18BIT0405	CHY1701	Shruti	97	A	D1+TD1	Divya	2020-10-23	17:45:02	17031
21	17BME0912	BCI2001	Ashok Raj	89	C	B1+TB1	Jose	2019-06-11	17:45:02	15731
22	17BME0912	CSE1007	Ashok Raj	90	N	F1+TF1	Raja	2019-04-07	19:25:01	17042
23	17BME0912	ITE1008	Ashok Raj	76	S	G1+TG1	Jayakumar	2019-05-16	19:12:14	18731
24	17BME0912	ITE4001	Ashok Raj	95	A	C1+TC1	Reenu	2019-07-12	24:27:04	17001
25	17BME0912	CHY1701	Ashok Raj	79	C	D1+TD1	Divya	2019-09-15	17:45:02	17031
26	19BEE0456	ITE4001	Rahul Raj	75	A	E1+TE1	Jose	2019-10-23	02:36:25	15731

Table: time_table

This table contains the entire record of the timetable schedule of every student and the faculties and will be updated on a regular basis.

SNo	id	Name	RegistrationNumber	CourseCode	Course	CourseType	Role	Category	Slot	Venue	Faculty	Semester	Credits
1	18BIT0411	Harida	18BIT0411	ITE1008	Open Source Programming	Embedded Theory+Project	Student	Programme Elective	B1+TB1	SJT341	Jayakumar S	Fall Semester 2020	4
2	18BIT0411	Harida	18BIT0411	ITE4001	Network and Information Security	Embedded Theory+Project	Student	Programme elective	A1+TA1	SJT127	Navaneethan-SITE	Winter Semester 2019	4
3	18BIT0411	Harida	18BIT0411	ITE2001	Web Technology	Embedded Theory+Project+Lab	Student	Programme Elective	D1+TD1	TT369	Divya Udayan-SITE	Winter Semester 2019	3
4	18BIT0411	Harida	18BIT0411	EEE1001	Basics of Electronics	Embedded Theory+Lab	Student	Programme Core	G1+TG1	TT405	Raja-SENSE	Fall Semester 2018	3
5	18BIT0411	Harida	18BIT0411	CSE4003	Cyber Security	Embedded Theory+Project	Student	University Elective	E2+TE2	SJT234	Navamani-SCOPE	Fall Semester 2019	4
6	18BIT0359	Shruthi	18BIT0359	CSE1007	Java Programming	Embedded Theory+Lab	Student	Program Elective	B1+TB1	SJT712	RaviHashtri-SCOPE	Fall Semester 2019	4
7	18BIT0359	Shruthi	18BIT0359	CHY1701	Engineering Chemistry	Embedded Theory+Lab	Student	University Core	F1+TF1	PLB002	Jose-SAS	Fall Semester 2018	3
8	18BIT0359	Shruthi	18BIT0359	CSE3013	Artificial Intelligence	Embedded Theory+Project	Student	Programme Elective	G1+TG1	SJT512	Harsitha Patel-SITE	Fall Semester 2020	4
9	18BIT0359	Shruthi	18BIT0359	BCI2001	Data Privacy	Embedded Theory+Project	University Elective	TT101	SJT121	Reenu-SBST	Winter Semester 2020	4	
10	18BIT0359	Shruthi	18BIT0359	ITE1008	Open Source Programming	Embedded Theory+Project	Student	Programme Elective	D1+TD1	SJT002	Jayakumar S-SITE	Winter Semester 2021	4
11	18BIT0379	Siddharth	18BIT0379	EEE1001	Basics of Electronics	Embedded Theory+Lab	Student	Programme Core	B2+TB2	TT111	Raja-SENSE	Fall Semester 2018	3
12	18BIT0379	Siddharth	18BIT0379	BCI2001	Data Privacy	Embedded Theory+Project	Student	University elective	F1+TF1	MB122	Reenu-SBST	Fall Semester 2020	4
13	18BIT0379	Siddharth	18BIT0379	CSE4003	Cyber Security	Embedded Theory+Project	Student	University Elective	G1+TG1	SJT003	Navamani-SCOPE	Winter Semester 2021	4
14	18BIT0379	Siddharth	18BIT0379	ITE2001	Web Technology	Embedded Theory+Project+Lab	Student	Programme Elective	C1+TC1	SJT345	Divya Udayan-SITE	Fall Semester 2020	3
15	18BIT0379	Siddharth	18BIT0379	ITE1008	Open Source Programming	Embedded Theory+Project	Student	Programme Elective	D2+TD2	SJT200	Jayakumar S-SITE	Fall Semester 2019	4
16	18BIT0405	Shruti	18BIT0405	ITE1008	Open Source Programming	Embedded Theory+Project	Student	Programme Elective	B1+TB1	SJT341	Jayakumar S-SITE	Fall Semester 2020	4
17	18BIT0405	Shruti	18BIT0405	ITE1003	Database Management Systems	Embedded Theory+Lab+Project	Student	Programme Core	F1+TF1	SJT262	Saravana Kumar-SITE	Fall Semester 2018	4
18	18BIT0405	Shruti	18BIT0405	ITE4001	Network and Information Security	Embedded Theory+Project	Student	Programme Elective	G1+TG1	SJT456	Navaneethan-SITE	Winter Semester 2020	4
19	18BIT0405	Shruti	18BIT0405	BCI2001	Data Privacy	Embedded Theory+Project	Student	University Elective	C1+TC1	SJT121	Reenu-SBST	Winter Semester 2021	4
20	18BIT0405	Shruti	18BIT0405	CHY1701	Engineering Chemistry	Embedded Theory+Lab	Student	University Core	D1+TD1	SJT245	Jose-SAS	Winter Semester 2018	3
21	17BME0912	Ashok Raj	17BME0912	BCI2001	Data Privacy	Embedded Theory+Project	Student	University Elective	B1+TB1	TT345	Reenu-SBST	Fall Semester 2019	4
22	17BME0912	Ashok Raj	17BME0912	CSE1007	Java Programming	Embedded Theory+Lab	Student	Program Elective	F1+TF1	SJT111	RaviHashtri-SCOPE	Winter Semester 2017	4
23	17BME0912	Ashok Raj	17BME0912	ITE1008	Open Source Programming	Embedded Theory+Project	Student	Programme Elective	G1+TG1	SJT340	Jayakumar S-SITE	Fall Semester 2021	4
24	17BME0912	Ashok Raj	17BME0912	ITE4001	Web Technology	Embedded Theory+Lab+Project	Student	Program Elective	C1+TC1	SJT345	Divya Udayan-SITE	Fall Semester 2020	3
25	17BME0912	Ashok Raj	17BME0912	CHY1701	Engineering Chemistry	Embedded theory+Lab	Student	University Core	D1+TD1	SJT245	Jose-SAS	Winter Semester 2017	3

Table: user

This table contains the username and password login for every faculties and students listed in our database.

The screenshot shows the MySQL Workbench interface with the following details:

- Database:** portal
- Table:** user
- Table Structure:** The table has columns: id, username, password, and role.
- Data:** The table contains approximately 20 rows of data, including:

id	username	password	role
18731	Jayakumar	SITE	user
18031	Navaneethan	SITE	user
17031	Divya	SITE	user
17042	Raja	SENSE	user
16101	Saravana	SITE	user
15731	Jos	SAS	user
17001	Reenu	SBST	user
16631	Ravi	SCOPE	user
19731	Harshita	SITE	user
17048	Navamana	SCOPE	user
18BIT0359	Shruthi	shruthi	student
18BIT411	Harida	harida	student
18BIT0405	Shruti	shruti	student
18BIT379	Siddharth	siddharth	student
18BIS0731	Vinod	vinod	student
17BCE01111	Samyukta	samyukta	student
19BEE0456	Rahul	rahul	student
17BME0912	Ashok	ashok	student
- Operations:** The interface includes tabs for Browse, Structure, SQL, Search, Insert, Export, Import, Privileges, Operations, and Triggers.
- Search:** A search bar at the top right allows searching for specific SQL queries.
- System:** The bottom right shows system status including battery level, signal strength, and date/time (22:37, 01-11-2020).

8. CONCLUSION

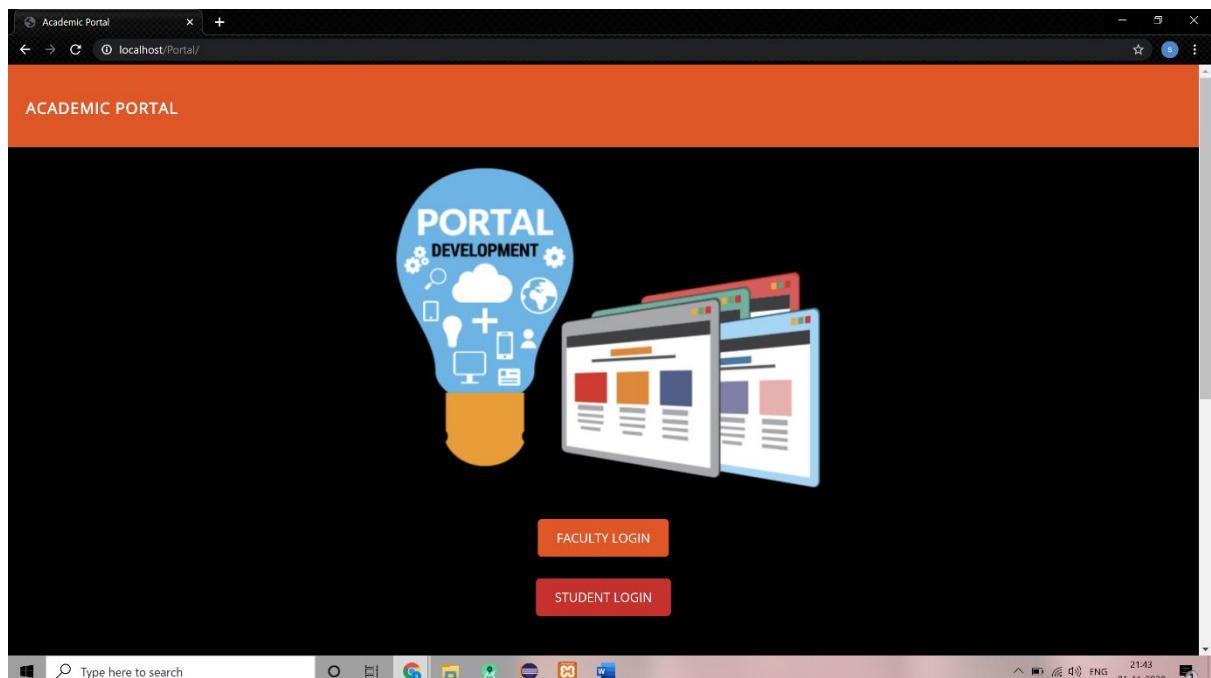
Our Portal is a user-friendly site where in alumni and the faculty will get an edge over all types of student's activities and can update the students on a regular basis which would strengthen the relationship between the duo. Database created would be updated on a daily basis and every single records of the students will be maintained by protecting student's privacy. Our website will enhance the future networking of the students across the globe. Alumni and faculty can anytime view their academics and non-academics performances. We try to improve the technological trends of php to add more new functionalities into our website in order to steadily increase the student's activity in the university. We provide in with a friendly and easy handling interface for students, faculties and also for the alumni to stay in contact with their old pal. Anyone only by knowing the registration number of the student would be able to reconnect with their college mate even in future in order to re kindle their friendship. We not only provide in with better Environment but also a best and easy usable friendly website with all the complete history of the Students from their initial college days till their convocation.

9. REFERENCES

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- <https://www.youtube.com/watch?v=McaG-w35w1A>
- <https://www.formget.com/insert-data-in-database-using-php/>
- https://www.w3schools.com/html/html_links.asp

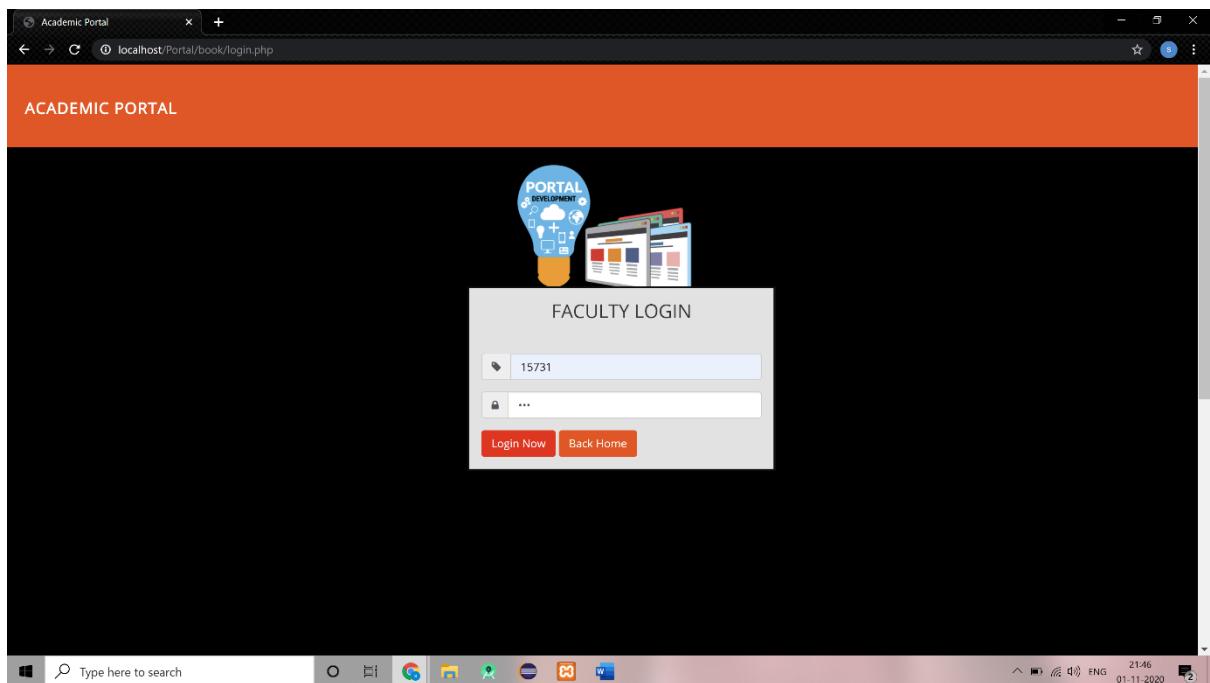
10. SNAPSHOTS

Page: index page

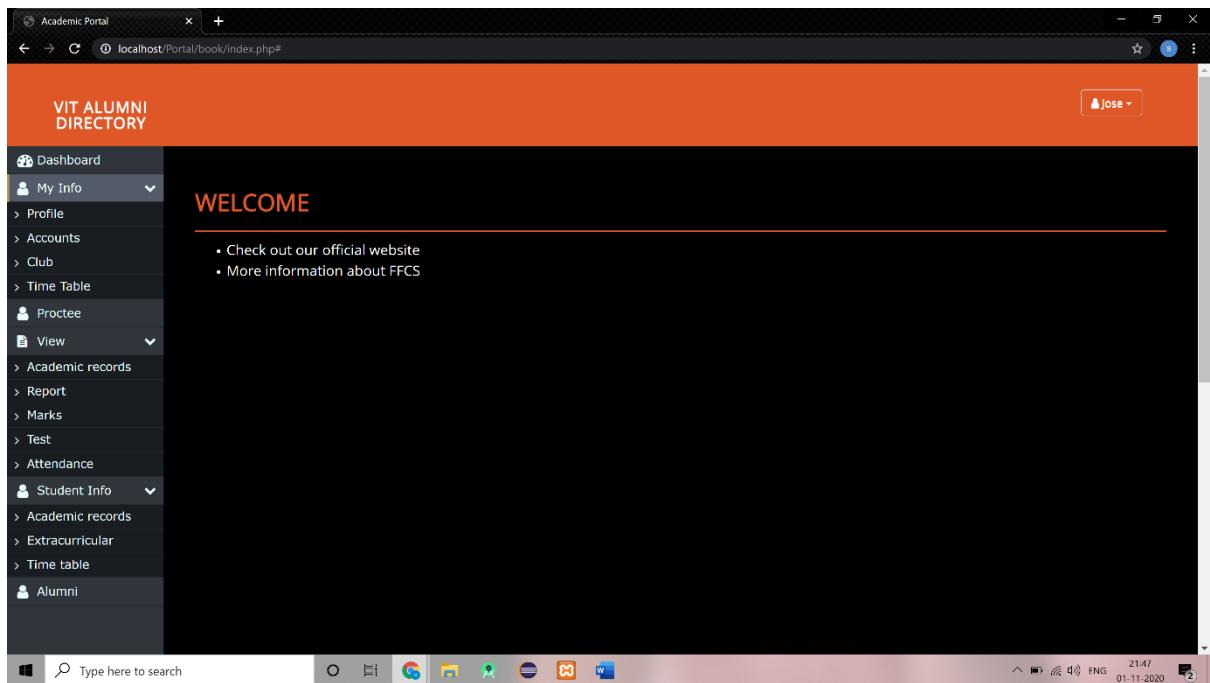


FACULTY LOGIN

Page: faculty login



Page: homepage



Page: faculty profile details

VIT ALUMNI DIRECTORY

My Info

Profile

Accounts

Club

Time Table

Proctee

View

Student Info

Alumni

PROFILE

Personal Information

ID	15731
Name	Jose-SAS
DOB	1989-08-13
Gender	Female
Native Language	Telugu
Native State	Andhra Pradesh
Designation	Senior Professor
Blood Group	O+ve
Physically Challenged	No
Community	OBC
Religion	Hindu
Caste	OBC
Nationality	Indian

School Information

School	SENSE
Room	5JT-678
Department	Assistant Professor in Electrical
Email	jose@vit.ac.in
Intercom	909875
Phone	7665467890

Current Address

Street Name	Kumaresapuram street
Area Name	Kuhu
City	Hyderabad
State	Andhra Pradesh
Country	India
Pincode	689054
Phone	8908654321
Email	jose@vit.ac.in

Academic Portal

localhost/Portal/book/faculty.php

Email: jose@vit.ac.in

Permanent Address

Street Name	Kumaresapuram street
Area Name	Kuhu
City	Hyderabad
State	Andhra Pradesh
Country	India
Pincode	689054
Phone	8908654321
Email	jose@vit.ac.in

Educational Details

Educational Qualification	B.Tech
Branch/Group Studied	Information Security
School Name	Sunrise International, Abu Dhabi
College Name	BIT-S-Pilani
Medium of study	English
Board/University	CBSE
Class obtained	First

Type here to search

22:13
01-11-2020

Academic Portal

localhost/Portal/book/faculty.php

Educational Details

Educational Qualification	B.Tech
Branch/Group Studied	Information Security
School Name	Sunrise International, Abu Dhabi
College Name	BIT-S-Pilani
Medium of study	English
Board/University	CBSE
Class obtained	First
Year Of Graduation	2004
Month Of Graduation	February
Work Experience	6 years
Reference	Dr.Siddharth Kumar, 9900909090, siddharth.Kumar@gmail.com

Social Profile

GitHub	www.github.com
LinkedIn	www.linkedin.com
Twitter	---
Instagram	---

Type here to search

22:13
01-11-2020

Page: faculty account details

The screenshot shows a web browser window for the 'Academic Portal' at 'localhost/Portal/book/account.php'. The title bar says 'VIT ALUMNI DIRECTORY'. The top right corner shows a user profile for 'jose'. The left sidebar has a dark theme with white icons and text, showing navigation options like Dashboard, My Info, Profile, Accounts, Club, Time Table, Proctee, View, Student Info, and Alumni. The main content area is titled 'ACCOUNT' in orange. It contains a section for 'Bank Information' with the following details:

Bank Holder Name	jose
Relationship Type	Faculty
Account Number	976577865
IFSC Code	JYU908765431
Bank Details	Union Bank of India
Bank Passbook / Statement	Union Bank of India details with Account Number and IFSC cod

The status bar at the bottom shows the URL 'localhost/Portal/book/account.php', the date '01-11-2020', and the time '22:06'.

Page: faculty's club

The screenshot shows a web browser window for the 'Academic Portal' at 'localhost/Portal/book/club.php'. The title bar says 'VIT ALUMNI DIRECTORY'. The top right corner shows a user profile for 'jose'. The left sidebar has a dark theme with white icons and text, showing navigation options like Dashboard, My Info, Profile, Accounts, Club, Time Table, Proctee, View, Student Info, and Alumni. The main content area is titled 'CLUB' in orange. It contains a section for 'Club Details' with the following information:

Name	jose
Club	Innovators Quest
Position	Events Head
Total students	50
DOJ	2013-09-10

The status bar at the bottom shows the URL 'localhost/Portal/book/club.php', the date '01-11-2020', and the time '22:07'.

Page: faculty's timetable

The screenshot shows a web browser window for the "Academic Portal" at localhost/Portal/book/timetable.php. The page title is "TIME TABLE". On the left, there is a sidebar menu under "VIT ALUMNI DIRECTORY" with options like Dashboard, My Info, Profile, Accounts, Club, Time Table, Proctee, View, Student Info, and Alumni. The "Time Table" option is selected. The main content area displays a table titled "Time table" with the following data:

Slot	Course	Course Code	Course Type	Category	Venue
F1+TF1	Engineering Chemistry	CHY1701	Embedded Theory+Lab	University Core	PLB002
D1+TD1	Engineering Chemistry	CHY1701	Embedded Theory+Lab	University Core	SJT245
D1+TD1	Engineering Chemistry	CHY1701	Embedded Theory+Lab	University Core	SJT245
C2+TC2	Engineering Chemistry	CHY1701	Embedded Theory+Lab	University Core	TT123
C1+TC1	Engineering Chemistry	CHY1701	Embedded Theory+Lab	University Core	SJTG06

Page: faculty's proctee details

The screenshot shows a web browser window for the "Academic Portal" at localhost/127.0.0.1/portal/at. The page title is "PROCTEE DETAILS". On the left, there is a sidebar menu under "VIT ALUMNI DIRECTORY" with options like Dashboard, My Info, Proctee, View, Student Info, and Alumni. The "Proctee" option is selected. The main content area displays a table titled "Manage Proctee" with the following data:

Name	Registration Number	Email ID	Phone	School	Year of Joining
Ashok Raj	17BME0912	ashok@gmail.com	9088769301	School of Mechanical Engineering	2018

Below the table, it says "Showing 1 to 1 of 1 entries (filtered from 8 total entries)".

Page: academic records of students under the faculty

The screenshot shows a web application titled "VIT ALUMNI DIRECTORY" with a dark theme. The left sidebar contains navigation links for Dashboard, My Info, Proctee, View, Academic records, Report, Marks, Test, Attendance, Student Info, and Alumni. The main content area is titled "ACADEMIC RECORDS" and displays a table titled "Course". The table has columns for S.No, Registration Number, Name, CourseCode, Course, CourseType, Credits, and Grade. The data shows five entries, each corresponding to a student's course record. At the bottom of the table, it says "Showing 1 to 5 of 5 entries (filtered from 40 total entries)". The browser address bar shows "localhost/Portal/book/search.php". The taskbar at the bottom includes icons for Start, Task View, File Explorer, Google Chrome, File Manager, Task Scheduler, and Microsoft Word.

S.No	Registration Number	Name	CourseCode	Course	CourseType	Credits	Grade
7	18BIT0359	Shruthi	CHY1701	Engineering Chemistry	Embedded Theory+Lab	4	S
20	18BIT0405	Shruti	CHY1701	Engineering Chemistry	Embedded theory+Lab	4	A
25	17BME0912	Ashok Raj	CHY1701	Engineering Chemistry	Embedded theory+Lab	4	C
34	17BCE01111	Samyukta	CHY1701	Engineering Chemistry	Embedded Theory+Lab	4	A
39	18BIS0731	Vinod Kumar	CHY1701	Engineering Chemistry	Embedded Theory+Lab	4	C

Page: report of students under the faculty

The screenshot shows a web application titled "VIT ALUMNI DIRECTORY" with a dark theme. The left sidebar contains navigation links for Dashboard, My Info, Proctee, View, Academic records, Report, Marks, Test, Attendance, Student Info, and Alumni. The main content area is titled "REPORT" and displays a table titled "Manage Report". The table has columns for S.No, Registration Number, Name, Course Code, Course, Course Type, and Grade. The data shows five entries, each corresponding to a student's course record. At the bottom of the table, it says "Showing 1 to 5 of 5 entries (filtered from 40 total entries)". The browser address bar shows "localhost/Portal/book/report.php". The taskbar at the bottom includes icons for Start, Task View, File Explorer, Google Chrome, File Manager, Task Scheduler, and Microsoft Word.

S.No	Registration Number	Name	Course Code	Course	Course Type	Grade
7	18BIT0359	Shruthi	CHY1701	Engineering Chemistry	Embedded Theory+Lab	S
20	18BIT0405	Shruti	CHY1701	Engineering Chemistry	Embedded theory+Lab	A
25	17BME0912	Ashok Raj	CHY1701	Engineering Chemistry	Embedded theory+Lab	C
34	17BCE01111	Samyukta	CHY1701	Engineering Chemistry	Embedded Theory+Lab	A
39	18BIS0731	Vinod Kumar	CHY1701	Engineering Chemistry	Embedded Theory+Lab	C

Page: marks of students under the faculty

The screenshot shows a web-based application titled "VIT ALUMNI DIRECTORY". The left sidebar contains navigation links such as Dashboard, My Info, Proctee, View, Academic records, Report, Marks, Test, Attendance, Student Info, and Alumni. The main content area is titled "MARKS" and displays a table titled "Manage Test". The table has columns for S.No, Course Code, Slot, Registration Number, Name, and Marks. It lists 8 entries. The "Marks" column for the first row (S.No 1) is currently set to 85. There are edit and delete icons next to each row. A search bar and a "Show 10 entries" dropdown are at the top of the table.

S.No	Course Code	Slot	Registration Number	Name	Marks
1	ITE1008	B1+TB1	18BIT0411	Harida	80
6	CSE1007	B1+TB1	18BIT0359	Shruthi	78
11	EEE1001	B2+TB2	18BIT0379	Siddharth	90
16	ITE1008	B1+TB1	18BIT0405	Shruti	78
21	BCI2001	B1+TB1	17BME0912	Ashok Raj	89
26	ITE4001	E1+TE1	19BEE0456	Rahul Raj	75
31	EEE1001	B1+TB1	17BCE01111	Samyukta	67
36	ITE4001	B1+TB1	18BIS0731	Vinod Kumar	78

Editing marks of students

This screenshot is identical to the one above, but the "Marks" column for the first row (S.No 1) now contains the value "85" in a highlighted input field, indicating it is being edited. The "Save" button is visible to the right of the input field. The rest of the table and interface remain the same.

Academic Portal

localhost / 127.0.0.1 / portal / te... +

Dashboard

- My Info
- Proctee
- View
- Academic records
- Report
- Marks
- Test
- Attendance
- Student Info
- Alumni

Marks

Manage Test

S.No	Course Code	Slot	Registration Number	Name	Marks
1	ITE1008	B1+TB1	18BIT0411	Harida	85
6	CSE1007	B1+TB1	18BIT0359	Shruthi	78
11	EEE1001	B2+TB2	18BIT0379	Siddharth	90
16	ITE1008	B1+TB1	18BIT0405	Shruti	78
21	BCI2001	B1+TB1	17BME0912	Ashok Raj	89
26	ITE4001	E1+TE1	19BEE0456	Rahul Raj	75
31	EEE1001	B1+TB1	17BCE01111	Samyukta	67
36	ITE4001	B1+TB1	18BIS0731	Vinod Kumar	78

Showing 1 to 8 of 8 entries (filtered from 40 total entries)

Previous 1 Next

Academic Portal

localhost / 127.0.0.1 / portal / te... +

Server: 127.0.0.1 » Database: portal » Table: test

Browse Structure SQL Search Insert Export Import Privileges Operations Triggers

```
SELECT * FROM `test`
```

Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

SNo	RegistrationNumber	CourseCode	Name	Marks	Grade	Slot	Faculty	test_date	test_time	id
1	18BIT0411	ITE1008	Harida	85	A	B1+TB1	Jose	2010-11-09	17:45:00	15731
2	18BIT0411	ITE4001	Harida	91	A	A1+TA1	Raja	2020-10-30	16:15:00	17042
3	18BIT0411	ITE2001	Harida	47	D	D1+TD1	Jayakumar	2019-08-08	13:23:10	18731
4	18BIT0411	EEE1001	Harida	61	C	G1+TG1	Reenu	2018-10-16	09:09:09	17001
5	18BIT0411	CSE4003	Harida	97	S	E2+TE2	Divya	2019-12-26	21:40:11	17031
6	18BIT0359	CSE1007	Shruthi	78	A	B1+TB1	Jose	2018-05-08	07:45:32	15731
7	18BIT0359	CHY1701	Shruthi	90	S	F1+TF1	Raja	2020-10-04	08:59:48	17042
8	18BIT0359	CSE3013	Shruthi	56	B	G1+TG1	Jayakumar	2019-10-27	11:45:02	18731
9	18BIT0359	BCI2001	Shruthi	98	A	C1+TC1	Reenu	2018-04-18	20:32:32	17001
10	18BIT0359	ITE1008	Shruthi	78	A	D1+TD1	Divya	2019-06-01	07:35:10	17031
11	18BIT0379	EEE1001	Siddharth	90	B	B2+TB2	Jose	2019-10-15	17:45:02	15731
12	18BIT0379	BCI2001	Siddharth	91	A	F1+TF1	Raja	2019-05-29	23:15:08	17042
13	18BIT0379	CSE4003	Siddharth	68	A	G1+TG1	Jayakumar	2020-12-31	12:35:18	18731
14	18BIT0379	ITE2001	Siddharth	76	D	C1+TC1	Reenu	2020-12-31	05:41:02	17001
15	18BIT0379	ITE1008	Siddharth	93	A	D2+TD2	Divya	2020-11-01	17:45:02	17031
16	18BIT0405	ITE1008	Shruti	78	C	B1+TB1	Jose	2019-04-01	10:26:12	15731
17	18BIT0405	ITE1003	Shruti	90	A	F1+TF1	Raja	2020-05-19	17:45:02	17042
18	18BIT0405	ITE4001	Shruti	87	C	G1+TG1	Jayakumar	2019-10-23	17:45:02	18731
19	18BIT0405	BCI2001	Shruti	65	A	C1+TC1	Reenu	2019-10-11	15:34:32	17001
20	18BIT0405	CHY1701	Shruti	97	A	D1+TD1	Divya	2020-10-23	17:45:02	17031
21	17BME0912	BCI2001	Ashok Raj	89	C	B1+TB1	Jose	2019-06-11	17:45:02	15731
22	17BME0912	CSE1007	Ashok Raj	98	N	F1+TF1	Raja	2019-04-07	19:25:01	17042
23	17BME0912	ITE1008	Ashok Raj	76	S	G1+TG1	Jayakumar	2019-05-16	19:12:14	18731

Console

Type here to search

Deleting marks

The screenshot shows the 'Marks' section of the Academic Portal. The table data is as follows:

S.No	Course Code	Slot	Registration Number	Name	Marks	Action
1	ITE1008	B1+TB1	18BIT0411	Harida	85	
6	CSE1007	B1+TB1	18BIT0359	Shruthi	78	
11	EEE1001	B2+TB2	18BIT0379	Siddharth	90	
16	ITE1008	B1+TB1	18BIT0405	Shruti	78	
21	BCI2001	B1+TB1	17BME0912	Ashok Raj	89	
26	ITE4001	E1+TE1	19BEE0456	Rahul Raj	75	
31	EEE1001	B1+TB1	17BCE01111	Samyukta	67	
36	ITE4001	B1+TB1	18BIS0731	Vinod Kumar	78	

The screenshot shows the 'test' table in phpMyAdmin. The table data is as follows:

SNo	RegistrationNumber	CourseCode	Name	Marks	Grade	Slot	Faculty	test_date	test_time	id
2	18BIT0411	ITE4001	Harida	91	A	A1+TA1	Raja	2020-10-30	16:15:00	17042
3	18BIT0411	ITE2001	Harida	47	D	D1+TD1	Jayakumar	2019-08-08	13:23:10	18731
4	18BIT0411	EEE1001	Harida	61	C	G1+TG1	Reenu	2018-10-16	09:09:09	17001
5	18BIT0411	CSE4003	Harida	97	S	E2+TE2	Divya	2019-12-26	21:40:11	17031
6	18BIT0359	CSE1007	Shruthi	78	A	B1+TB1	Jose	2018-05-08	07:45:32	15731
7	18BIT0359	CHY1701	Shruthi	90	S	F1+TF1	Raja	2020-10-04	08:59:48	17042
8	18BIT0359	CSE3013	Shruthi	56	B	G1+TG1	Jayakumar	2019-10-27	11:45:02	18731
9	18BIT0359	BCI2001	Shruthi	90	A	C1+TC1	Reenu	2018-04-18	20:32:32	17001
10	18BIT0359	ITE1008	Shruthi	78	A	D1+TD1	Divya	2019-06-01	07:35:10	17031
11	18BIT0379	EEE1001	Siddharth	90	B	B2+TB2	Jose	2019-10-15	17:45:02	15731
12	18BIT0379	BCI2001	Siddharth	91	A	F1+TF1	Raja	2019-05-29	23:15:08	17042
13	18BIT0379	CSE4003	Siddharth	68	A	G1+TG1	Jayakumar	2020-12-31	12:35:18	18731
14	18BIT0379	ITE2001	Siddharth	76	D	C1+TC1	Reenu	2020-12-31	05:41:02	17001
15	18BIT0379	ITE1008	Siddharth	93	A	D2+TD2	Divya	2020-11-01	17:45:02	17031
16	18BIT0405	ITE1008	Shruti	78	C	B1+TB1	Jose	2019-04-01	10:26:12	15731
17	18BIT0405	ITE1003	Shruti	90	A	F1+TF1	Raja	2020-05-19	17:45:02	17042
18	18BIT0405	ITE4001	Shruti	87	C	G1+TG1	Jayakumar	2019-10-23	17:45:02	18731
19	18BIT0405	BCI2001	Shruti	65	A	C1+TC1	Reenu	2019-10-11	15:34:32	17001
20	18BIT0405	CHY1701	Shruti	97	A	D1+TD1	Divya	2020-10-23	17:45:02	17031
21	17BME0912	BCI2001	Ashok Raj	89	C	B1+TB1	Jose	2019-06-11	17:45:02	15731
22	17BME0912	CSE1007	Ashok Raj	90	N	F1+TF1	Raja	2019-04-07	19:25:01	17042
23	17BME0912	ITE1008	Ashok Raj	76	S	G1+TG1	Jayakumar	2019-05-16	19:12:14	18731
24	17BME0912	ITE4001	Ashok Raj	95	A	C1+TC1	Reenu	2019-07-12	24:27:04	17001

Page: scheduling test for students

SCHEDULE TEST

S.No	Course Code	Slot	Date	Time	Action
6	CSE1007	B1+TB1	2018-05-08	07:45:32	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
11	EEE1001	B2+TB2	2019-10-15	17:45:02	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
16	ITE1008	B1+TB1	2019-04-01	10:26:12	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
21	BCI2001	B1+TB1	2019-06-11	17:45:02	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
26	ITE4001	E1+TE1	2019-10-23	02:36:25	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
31	EEE1001	B1+TB1	2020-10-04	10:05:12	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
36	ITE4001	B1+TB1	2020-03-21	17:15:02	<input type="button" value="Edit"/> <input type="button" value="Delete"/>

Editing test details (date and time)

SCHEDULE TEST

S.No	Course Code	Slot	Date	Time	Action
6	CSE1007	B1+TB1	2020-05-08	07:45:32	<input type="button" value="Edit"/> <input type="button" value="Delete"/> <input type="button" value="Save"/>
11	EEE1001	B2+TB2	2019-10-15	17:45:02	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
16	ITE1008	B1+TB1	2019-04-01	10:26:12	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
21	BCI2001	B1+TB1	2019-06-11	17:45:02	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
26	ITE4001	E1+TE1	2019-10-23	02:36:25	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
31	EEE1001	B1+TB1	2020-10-04	10:05:12	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
36	ITE4001	B1+TB1	2020-03-21	17:15:02	<input type="button" value="Edit"/> <input type="button" value="Delete"/>

Academic Portal | localhost / 127.0.0.1 / portal / te... | +

VIT ALUMNI DIRECTORY

SCHEDULE TEST

Manage Test

S.No	Course Code	Slot	Date	Time
6	CSE1007	B1+TB1	2020-05-08	07:45:32
11	EEE1001	B2+TB2	2019-10-15	17:45:02
16	ITE1008	B1+TB1	2019-04-01	10:26:12
21	BCI2001	B1+TB1	2019-06-11	17:45:02
26	ITE4001	E1+TE1	2019-10-23	02:36:25
31	EEE1001	B1+TB1	2020-10-04	10:05:12
36	ITE4001	B1+TB1	2020-03-21	17:15:02

Show 10 entries Search:

Showing 1 to 7 of 7 entries (filtered from 39 total entries) Previous [1] Next

Type here to search

Academic Portal | localhost / 127.0.0.1 / portal / te... | +

Server: 127.0.0.1 Database: portal Table: test

Browse Structure SQL Search Insert Export Import Privileges Operations Triggers

Current selection does not contain a unique column. Grid edit, checkbox, Edit, Copy and Delete features are not available.

Showing rows 0 - 24 (39 total, Query took 0.00007 seconds.)

```
SELECT * FROM `test`
```

Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

SNo	RegistrationNumber	CourseCode	Name	Marks	Grade	Slot	Faculty	test_date	test_time	id
2	18BIT0411	ITE4001	Harida	91	A	A1+TA1	Raja	2020-10-30	16:15:00	17042
3	18BIT0411	ITE2001	Harida	47	D	D1+TD1	Jayakumar	2019-08-08	13:23:10	18731
4	18BIT0411	EEE1001	Harida	61	C	G1+TG1	Reenu	2018-10-16	09:09:09	17001
5	18BIT0411	CSE4003	Harida	97	S	E2+TE2	Divya	2019-12-26	21:40:11	17031
6	18BIT0359	CSE1007	Shruthi	80	A	B1+TB1	Jose	2020-05-08	07:45:32	15731
7	18BIT0359	CHY1701	Shruthi	90	S	F1+TF1	Raja	2020-10-04	08:59:48	17042
8	18BIT0359	CSE3013	Shruthi	56	B	G1+TG1	Jayakumar	2019-10-27	11:45:02	18731
9	18BIT0359	BCI2001	Shruthi	90	A	C1+TC1	Reenu	2018-04-18	20:32:32	17001
10	18BIT0359	ITE1008	Shruthi	78	A	D1+TD1	Divya	2019-06-01	07:35:10	17031
11	18BIT0379	EEE1001	Siddharth	90	B	B2+TB2	Jose	2019-10-15	17:45:02	15731
12	18BIT0379	BCI2001	Siddharth	91	A	F1+TF1	Raja	2019-05-29	23:15:08	17042
13	18BIT0379	CSE4003	Siddharth	68	A	G1+TG1	Jayakumar	2020-12-31	12:35:18	18731
14	18BIT0379	ITE2001	Siddharth	76	D	C1+TC1	Reenu	2020-12-31	05:41:02	17001
15	18BIT0379	ITE1008	Siddharth	93	A	D2+TD2	Divya	2020-11-01	17:45:02	17031
16	18BIT0405	ITE1008	Shruti	78	C	B1+TB1	Jose	2019-04-01	10:26:12	15731
17	18BIT0405	ITE1003	Shruti	90	A	F1+TF1	Raja	2020-05-19	17:45:02	17042
18	18BIT0405	ITE4001	Shruti	87	C	G1+TG1	Jayakumar	2018-10-23	17:45:02	18731
19	18BIT0405	BCI2001	Shruti	65	A	C1+TC1	Reenu	2019-10-11	15:34:32	17001
20	Console T0405	CHY1701	Shruti	97	A	D1+TD1	Divya	2020-10-23	17:45:02	17031

Type here to search

Deleting scheduled test

SCHEDULE TEST

S.No	Course Code	Slot	Date	Time	
6	CSE1007	B1+TB1	2020-05-08	07:45:32	<input type="button" value="Edit"/> <input type="button" value="Delete"/> <input type="button" value="Confirm"/>
11	EEE1001	B2+TB2	2019-10-15	17:45:02	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
16	ITE1008	B1+TB1	2019-04-01	10:26:12	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
21	BCI2001	B1+TB1	2019-06-11	17:45:02	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
26	ITE4001	E1+TE1	2019-10-23	02:36:25	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
31	EEE1001	B1+TB1	2020-10-04	10:05:12	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
36	ITE4001	B1+TB1	2020-03-21	17:15:02	<input type="button" value="Edit"/> <input type="button" value="Delete"/>

Showing rows 0 - 24 (38 total, Query took 0.0000 seconds.)

SNo	RegistrationNumber	CourseCode	Name	Marks	Grade	Slot	Faculty	test_date	test_time	id
2	18BIT0411	ITE4001	Harida	91	A	A1+TA1	Raja	2020-10-30	16:15:00	17042
3	18BIT0411	ITE2001	Harida	47	D	D1+TD1	Jayakumar	2019-08-08	13:23:10	18731
4	18BIT0411	EEE1001	Harida	61	C	G1+TG1	Reenu	2018-10-16	09:09:09	17001
5	18BIT0411	CSE4003	Harida	97	S	E2+TE2	Divya	2019-12-26	21:40:11	17031
7	18BIT0359	CHY1701	Shruthi	90	S	F1+TF1	Raja	2020-10-04	08:59:48	17042
8	18BIT0359	CSE3013	Shruthi	56	B	G1+TG1	Jayakumar	2019-10-27	11:45:02	18731
9	18BIT0359	BCI2001	Shruthi	90	A	C1+TC1	Reenu	2018-04-18	20:32:32	17001
10	18BIT0359	ITE1008	Shruthi	78	A	D1+TD1	Divya	2019-06-01	07:35:10	17031
11	18BIT0379	EEE1001	Siddharth	90	B	B2+TB2	Jose	2019-10-15	17:45:02	15731
12	18BIT0379	BCI2001	Siddharth	91	A	F1+TF1	Raja	2019-05-29	23:15:08	17042
13	18BIT0379	CSE4003	Siddharth	68	A	G1+TG1	Jayakumar	2020-12-31	12:35:18	18731
14	18BIT0379	ITE2001	Siddharth	76	D	C1+TC1	Reenu	2020-12-31	05:41:02	17001
15	18BIT0379	ITE1008	Siddharth	93	A	D2+TD2	Divya	2020-11-01	17:45:02	17031
16	18BIT0405	ITE1008	Shruti	78	C	B1+TB1	Jose	2019-04-01	10:26:12	15731
17	18BIT0405	ITE1003	Shruti	90	A	F1+TF1	Raja	2020-05-19	17:45:02	17042
18	18BIT0405	ITE4001	Shruti	87	C	G1+TG1	Jayakumar	2019-10-23	17:45:02	18731
19	18BIT0405	BCI2001	Shruti	65	A	C1+TC1	Reenu	2019-10-11	15:34:32	17001
20	18BIT0405	CHY1701	Shruti	97	A	D1+TD1	Divya	2020-10-23	17:45:02	17031
21	Console-ME0912	BCI2001	Ashok Raj	89	C	B1+TB1	Jose	2019-06-11	17:45:02	15731

Page: attendance of students under the faculty

The screenshot shows a web application titled "VIT ALUMNI DIRECTORY" with a dark theme. On the left, a sidebar menu includes "Dashboard", "My Info", "Proctee", "View", "Academic records", "Report", "Marks", "Test", "Attendance", "Student Info", and "Alumni". The main content area is titled "ATTENDANCE" and contains a table titled "Manage Attendance". The table has columns for S.No, Course Code, Course, Registration Number, and Attendance. It lists 8 rows of data. Each row has edit and delete icons. A search bar and a "Show 10 entries" dropdown are at the top of the table. The bottom right corner of the screen shows system status: 21:55, ENG, 01-11-2020.

S.No	Course Code	Course	Registration Number	Attendance	Action
3	ITE2001	Web Technology	18BIT0411	90	
8	CSE3013	Artificial Intelligence	18BIT0359	99	
13	CSE4003	Cyber Security	18BIT0379	59	
18	ITE4001	Network and Information Security	18BIT0405	48	
23	ITE1008	Open Source Programming	17BME0912	97	
27	ITE1008	Open Source Programming	19BEE0456	61	
33	ITE1008	Open Source Programming	17BCE01111	90	
38	EEE1001	Basics of Electronics	18BIS0731	90	

Editing attendance of students under the faculty

This screenshot is identical to the one above, but the attendance value for the first row (S.No 3, Course ITE2001) has been changed to 100. The "Save" button at the bottom right of the table is highlighted in green. The rest of the interface and system status at the bottom right remain the same.

Academic Portal | localhost / 127.0.0.1 / portal / te... | +

VIT ALUMNI DIRECTORY

ATTENDANCE

Manage Attendance

S.No	Course Code	Course	Registration Number	Attendance
3	ITE2001	Web Technology	18BIT0411	100
8	CSE3013	Artificial Intelligence	18BIT0359	99
13	CSE4003	Cyber Security	18BIT0379	59
18	ITE4001	Network and Information Security	18BIT0405	48
23	ITE1008	Open Source Programming	17BME0912	97
27	ITE1008	Open Source Programming	19BEE0456	61
33	ITE1008	Open Source Programming	17BCE01111	90
38	EEE1001	Basics of Electronics	18BIS0731	90

Academic Portal | localhost / 127.0.0.1 / portal / att... | +

Server: 127.0.0.1 » Database: portal » Table: attendance

Current selection does not contain a unique column. Grid edit, checkbox, Edit, Copy and Delete features are not available.

Showing rows 0 - 24 (40 total, Query took 0.00007 seconds.)

```
SELECT * FROM `attendance`
```

Number of rows: 25 | Filter rows: Search this table

SNo	id	CourseCode	Course	CourseType	RegistrationNumber	Name	Faculty	AttendancePercentage
1	18731	ITE1008	Open Source Programming	Embedded Theory+Project	18BIT0411	Harida	Jayakumar	89
2	17042	ITE4001	Network And Information Security	Embedded Theory+Project	18BIT0411	Harida	Raja	65
3	15731	ITE2001	Web Technology	Embedded Theory+Project+Lab	18BIT0411	Harida	Jose	100
4	17048	EEE1001	Basics of Electronics	Embedded Theory+Lab	18BIT0411	Harida	Navamani	90
5	17001	CSE4003	Cyber Security	Embedded Theory+Lab	18BIT0411	Harida	Reenu	100
6	18731	CSE1007	Java Programming	Embedded Theory+Lab	18BIT0359	Shruthi	Jayakumar	89
7	17042	CHY1701	Engineering Chemistry	Embedded Theory+Lab	18BIT0359	Shruthi	Raja	67
8	15731	CSE3013	Artificial Intelligence	Embedded Theory+Project	18BIT0359	Shruthi	Jose	99
9	17001	BCI2001	Data Privacy	Embedded Theory+Project	18BIT0359	Shruthi	Reenu	45
10	18031	ITE1008	Open Source Programming	Embedded Theory+Project	18BIT0359	Shruthi	Navaneethan	100
11	18731	EEE1001	Basics of Electronics	Embedded Theory+Lab	18BIT0379	Siddharth	Jayakumar	70
12	17042	BCI2001	Data Privacy	Embedded Theory+Project	18BIT0379	Siddharth	Raja	86
13	15731	CSE4003	Cyber Security	Embedded Theory+Project	18BIT0379	Siddharth	Jose	59
14	17048	ITE2001	Web Technology	Embedded Theory+Project+Lab	18BIT0379	Siddharth	Navamani	96
15	18031	ITE1008	Open Source Programming	Embedded Theory+Project	18BIT0379	Siddharth	Navaneethan	92
16	18731	ITE1008	Open Source Programming	Embedded Theory+Project	18BIT0405	Shruti	Jayakumar	78
17	17042	ITE1003	Database Management Systems	Embedded Theory+Lab+Project	18BIT0405	Shruti	Raja	98
18	15731	ITE4001	Network and Information Security	Embedded Theory+Project	18BIT0405	Shruti	Jose	48
19	15731	ITE2001	Data Privacy	Embedded Theory+Project	18BIT0405	Shruti	Navamani	76

Page: helps to view academic records of all students

S.No	Registration Number	Name	CourseCode	Course	CourseType	Credits	Grade	Faculty
1	18BIT0411	Haridha	ITE1008	Open Source Programming	Embedded Theory+Project	4	A	Jayakumar S-SITF
2	18BIT0411	Haridha	ITE4001	Network And Information Security	Embedded Theory+Project	4	A	Navangethan SITE
3	18BIT0411	Haridha	ITE2001	Web Technology	Embedded Theory+Project+Lab	3	D	Divya Udayan-SITE
4	18BIT0411	Haridha	EEE1001	Basics of Electronics	Embedded Theory+Lab	3	C	Raja-SENSE
5	18BIT0611	Haridha	CSE4003	Cyber Security	Embedded Theory+Project	4	S	Navamani-SCOPE
6	18BIT0359	Shruthi	CSE1007	Java Programming	Embedded Theory+Lab	4	A	Ravishasri-SCOPE
7	18BIT0359	Shruthi	CHY1701	Engineering Chemistry	Embedded Theory+Lab	4	S	Jose-SAS
8	180IT0359	Shruthi	CSC3013	Artificial Intelligence	Embedded Theory+Project	4	B	Harshita Patel SITE
9	18BIT0359	Shruthi	BC1201	Data Privacy	Embedded Theory+Project	4	A	Reenu-SBT
10	18BIT0359	Shruthi	ITE1008	Open Source Programming	Embedded Theory+Project	4	A	Jayakumar S-SITF

S.No	Registration Number	Name	Course Code	Course	Course Type	Project Title	Guide
16	17BME0912	Ashok Raj	BC1201	Data Privacy	Embedded Theory+Project	Webcam Security Checker	Reenu
17	17BME0912	Ashok Raj	ITE1008	Open Source Programming	Embedded Thoery+Project	Hotel Management System	Jayakumar
18	17BME0912	Ashok Raj	ITE4001	Web Technology	Embedded Theory+Lab+Project	Finance Auditing Website	Divya
24	17BCE01111	Samyukta	BC1201	Data Privacy	Embedded Theory+Project	Image Permutation using DeepNet	Reenu
25	17BCE01111	Samyukta	ITE1008	Open Source Programming	Embedded Thoery+Project	Voice based Intelligent Virtual	Jayakumar
26	17BCE01111	Samyukta	CSE3013	Artificial Intelligence	Embedded Thoery+Project	Traffic management system using	Harshita

Academic Portal

localhost / 127.0.0.1 / portal / ati ...

localhost/Portal/book/show.php

Research Work

Research Work							
Show 10 entries							
S.No	Registration Number	Name	Project Title	Year Published	Co-authors	Grade	Guide
7	17BCE01111	Samyukta	Various Methods of Building Webpages	2013	Hemanth Chawla	S	Reenu
8	18BIS0731	Vinod Kumar	Pen-testing and Vulnerability Testing of Web Applications	2016	Fathima Aala	A	Divya
1	18BIT0411	Harida	Methods of ML	2019	Vidhi Singh	A	Harshita
4	18BIT0405	Shruti	Wireless Charging Station	2019	Aayush Bhatia	A	jose
5	17BME0912	Ashok Raj	AI in Medicine	2019	Aishwarya Rathore	S	Jayakumar
2	18BIT0359	Shruthi	Mechanics of Motors	2020	Thanesh Raj	B	Raja
3	18BIT0379	Siddharth	Automatic Fall Detection	2020	Pranjal Preeth, Sighavi Manish	A	Navaneethan
6	19BEE0456	Rahul Raj	Securing Data in Cloud	2021	Zeyna D'Souza	A	Navamani

Showing 1 to 8 of 8 entries

Previous 1 Next

Page: helps to view extracurricular activities to all students

Academic Portal

localhost / 127.0.0.1 / portal / ati ...

localhost/Portal/book/activity.php

VIT ALUMNI DIRECTORY

EXTRACURRICULAR DETAILS

Club and Chapter details							
Show 10 entries							
S.No	Registration Number	Name	Club	Post	joined	Upto	Guide
1	17BME0912	Ashok Raj	LEO Club	Member	2018-12-12	2020-07-06	Mr.Jagadeesh
2	18BIT0411	Harida	ASME chapter	Member	2019-03-05	2020-02-25	Mr.Raju
6	19BEE0456	Rahul Raj	--No Records--	Nil	2020-07-26	2020-07-26	Nil
7	18BIS0731	Vinod Kumar	Chapters	Member	2020-07-02	2021-07-24	Mr.Sooraj
8	17BCE01111	Samyukta	Tamil Literature Club	Chief Head	2019-05-13	2020-04-06	Ms.Nirmala

Showing 1 to 5 of 5 entries (filtered from 8 total entries)

Previous 1 Next

Academic Portal

localhost / 127.0.0.1 / portal / activity.php

Achievements

S.No	Registration Number	Name	Achievement	Position	Category	On
1	18BIT0411	Harida	Over All Scholarship	SDE	Computer Science	2016-06-29
2	18BIT0359	Shruthi	Honor Role (High Grades)	Senior Manager	Mechanical	2020-09-15
3	18BIT0379	Siddharth	2nd position in Code2Create	Project Manager	Spcl in Information Security	2020-02-25
4	18BIT0405	Shruti	1st prize in Google Pixel 2	Assistant Manager	ECE	2018-08-24
5	17BME0912	Ashok Raj	Certification in DevOps	Team Leader	IT	2019-06-14
6	17BCE01111	Rahul Raj	RHCA certification	SE	Computer Science	2020-09-17
7	18BIS0731	Vinod Kumar	Ranked 86th worldwide in CodeChef '15 Long Challenge'	App Developer	Computer Science	2014-01-23
8	17BCE01111	Samyukta	Co-authored paper 'ML in everyday life' with impact factor or 25.45	Software Engineer	Information Security	2015-05-22
9	18BIS0731	Vinod Kumar	Finalist in Nationwide Hackathon	Full Stack Engineer	Information Systems	2017-09-29
10	18BIT0411	Harida	Co-authored 'Bio-waste' paper with Impact factor 26.167	Customers Manager	Waste Management	2019-08-22

Showing 1 to 10 of 10 entries

Previous 1 Next

Page: helps to view student's timetable

Academic Portal

localhost / 127.0.0.1 / portal / atti.php

TIME TABLE

S.No	Registration Number	Name	Course Code	Course	Course Type	Slot	Venue	Faculty
1	18BIT0411	Harida	ITE1008	Open Source Programming	Embedded Theory+Project	B1+TB1	SJT341	Jayakumar S
2	18BIT0411	Harida	ITE4001	Network and Information Security	Embedded Theory+Project	A1+TA1	SJT127	Navaneethan-SITE
3	18BIT0411	Harida	ITE2001	Web Technology	Embedded Theory+Project+Lab	D1+TD1	TT389	Divya Udayan-SITE
4	18BIT0411	Harida	EEE1001	Basics of Electronics	Embedded Theory+Lab	G1+TG1	TT405	Raja-SENSE
5	18BIT0411	Harida	CSE4003	Cyber Security	Embedded Theory+Project	E2+TE2	SJT234	Navamani-SCOPE
6	18BIT0359	Shruthi	CSE1007	Java Programming	Embedded Theory+Lab	B1+TB1	SJT712	RaviShastri-SCOPE
7	18BIT0359	Shruthi	CHY1701	Engineering Chemistry	Embedded Theory+Lab	F1+TF1	PLB002	Jose-SAS
8	18BIT0359	Shruthi	CSE3013	Artificial Intelligence	Embedded Theory+Project	G1+TG1	SJT512	Harshita Patel-SITE
10	18BIT0359	Shruthi	ITE1008	Open Source Programming	Embedded Theory+Project	D1+TD1	SJTG02	Jayakumar S-SITE
11	18BIT0379	Siddharth	EEE1001	Basics of Electronics	Embedded Theory+Lab	B2+TB2	TT111	Raja-SENSE

Showing 1 to 10 of 39 entries (filtered from 77 total entries)

Previous 1 2 3 4 Next

Page: displays alumni details

The screenshot shows a web application titled "VIT ALUMNI DIRECTORY". The main header is orange with the title "VIT ALUMNI DIRECTORY". On the right, there is a user profile icon for "jose". The left sidebar has a dark theme with white text and icons, listing "Dashboard", "My Info", "Proctee", "View", "Student Info", and "Alumni". The "Alumni" option is currently selected. The main content area has a black background with orange text. It features a search bar with "Search" and "Reset" buttons. Below the search bar are several filter checkboxes: "Registration Number", "Year of Graduation", "Name" (under "Program"), "Course", "Branch", "Company" (under "Branch"), "Country" (checked), and "City" (checked). A large button labeled "ALUMNI" is centered above a table. The table has a light gray header row with columns for "Registration Number", "Name", "Program", "Course", "Branch", "Year of Graduation", "Designation", "Company", "Mobile Number", "Email ID", and "Current Address". The table body is currently empty.

This screenshot shows the same application after a search has been performed. The search term "Australia" is entered in the search bar, and the result "Sydney" is displayed below it. The rest of the interface is identical to the first screenshot, including the sidebar, search filters, and the empty student details table.

The screenshot shows the 'ALUMNI' section of the VIT Alumni Directory. On the left, a sidebar menu includes 'Dashboard', 'My Info', 'Proctee', 'View', 'Student Info', and 'Alumni'. The 'Alumni' option is selected. The main content area has a heading 'ALUMNI' and a search bar with fields for 'Registration Number', 'Program', 'Year of Graduation', 'Branch', 'Name', 'Company', 'Country', and 'City'. Below this is a table titled 'Student Details' with columns for Registration Number, Name, Program, Course, Branch, Year of Graduation, Designation, Company, Mobile Number, Email ID, and Current Address. Two rows of data are shown:

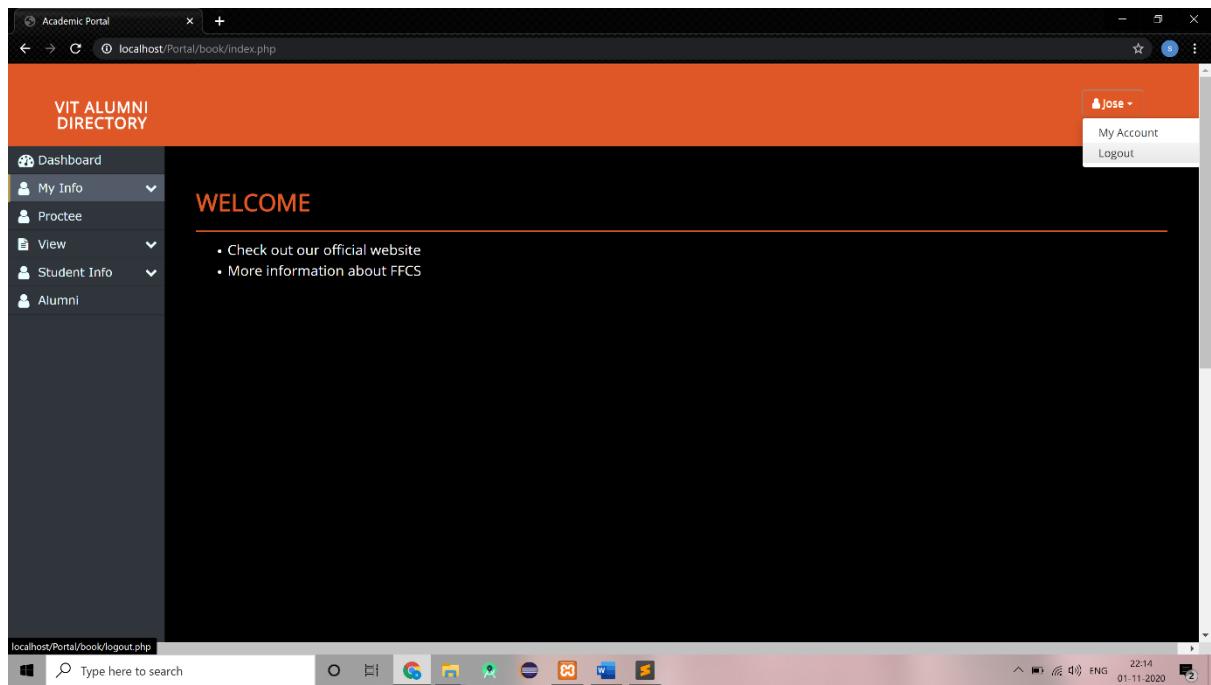
Registration Number	Name	Program	Course	Branch	Year of Graduation	Designation	Company	Mobile Number	Email ID	Current Address
1BIT0379	Siddharth	B.Tech	Information Security	Spcl in Information Security	2021	Project manager	HP	9087654321	siddharth@gmail.com	Australia
17BME0912	Ashok Raj	B.Tech	Information systems	IT	2019	Team Leader	Google	7788996578	samyukta@gmail.com	Sydney,Australia

Page: my account displays their profile

The screenshot shows the 'PROFILE' section of the VIT Alumni Directory. The sidebar menu is identical to the previous screenshot. The main content area has a heading 'PROFILE' and a section titled 'Personal Information' containing the following data:

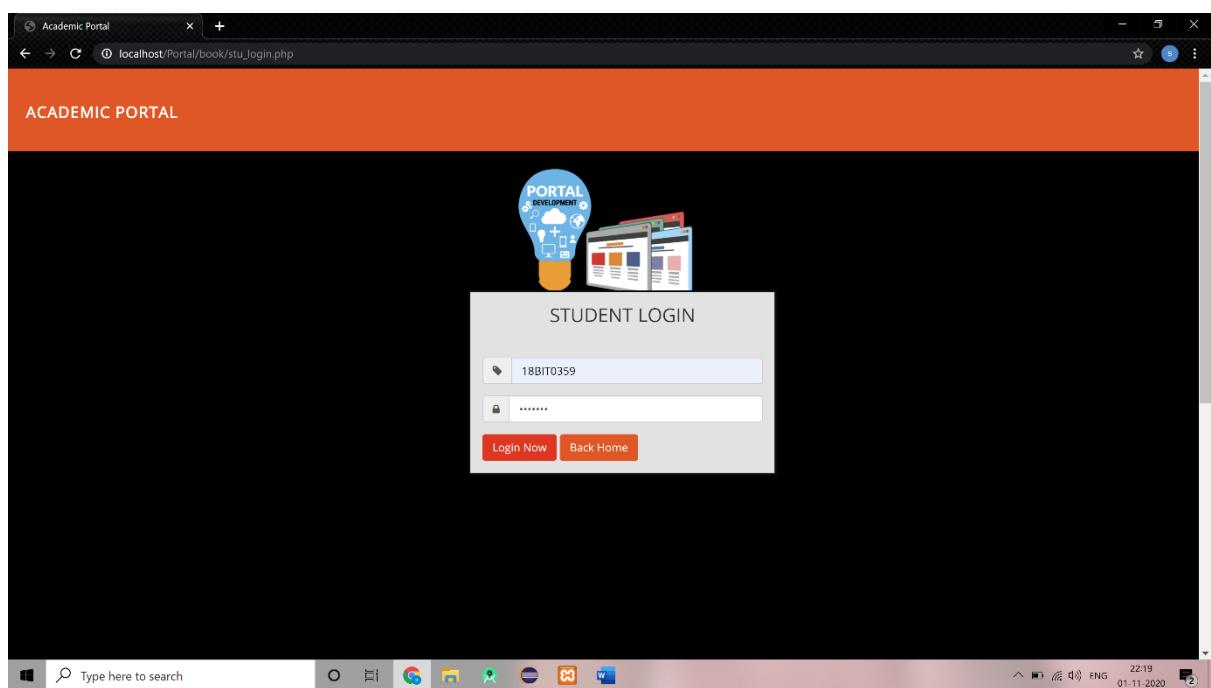
ID	15731
Name	Jose:SAS
DOB	1989-08-13
Gender	Female
Native Language	Telugu
Native State	Andhra Pradesh
Designation	Senior Professor
Blood Group	O+ve
Physically Challenged	No
Community	OBC
Religion	Hindu
Caste	ORC

Page: logout



STUDENT LOGIN

Page: login



Page: homepage

The screenshot shows a web browser window for the 'Academic Portal' at localhost/Portal/book/index.php#. The title bar says 'Academic Portal'. The page has an orange header with 'VIT ALUMNI DIRECTORY'. On the left, there's a dark sidebar menu with categories like 'Dashboard', 'My Info', 'Profile', 'Accounts', 'Time Table', 'Proctor', 'View', 'Report', 'Marks', 'Test', 'Attendance', 'Records', 'Academic records', 'Extracurricular', and 'Alumni'. The 'My Info' section is expanded. The main content area has a 'WELCOME' heading and a bulleted list: 'Check out our official website' and 'More information about FFCS'. The bottom status bar shows system icons and the date/time: 23:09 01-11-2020.

Page: student's profile

The screenshot shows a web browser window for the 'Academic Portal' at localhost/Portal/book/faculty.php#. The title bar says 'Academic Portal'. The page has an orange header with 'PROFILE'. On the left, there's a dark sidebar menu with categories like 'Dashboard', 'My Info', 'Profile', 'Accounts', 'Time Table', 'Proctor', 'View', 'Records', and 'Alumni'. The 'My Info' section is expanded. The main content area displays 'Personal Information' with a table of student details:

Personal Information	
ID	18BIT0359
Name	Shruthi
DOB	2000-01-11
Gender	Female
Native Language	Hindi
Native State	Maharashtra
Designation	Test Analyst
Blood Group	O+ve
Physically Challenged	No
Community	General
Religion	Hindu
Caste	General
Nationality	Indian

The bottom status bar shows system icons and the date/time: 22:19 01-11-2020.

Academic Portal

localhost/Portal/book/faculty.php#

School Information

School	SITE
Room	F-702
Department	Information Technology
Email	shruthi@gmail.com
Intercom	134567
Phone	9088712345

Current Address

Street Name	Brahma Lane
Area Name	Jalandhar Nagar
City	Kochi
State	Kerala
Country	India
Pincode	647106
Phone	7889065431
Email	shruthi@gmail.com

Type here to search

22-20
01-11-2020

Academic Portal

localhost/Portal/book/faculty.php#

Permanent Address

Street Name	Seven cross Street
Area Name	David Nagar
City	Mumbai
State	Maharashtra
Country	India
Pincode	647106
Phone	7889065431
Email	shruthi@gmail.com

Educational Details

Educational Qualification	B.Tech
Branch/Group Studied	Information Technology
School Name	Chinmaya Vidhyalaya
College Name	Vellore Institute of Technology, Vellore
Medium of study	English
Board/University	CBSE

Type here to search

22-20
01-11-2020

Page: student's account

The screenshot shows a web browser window titled "Academic Portal" with the URL "localhost/Portal/book/account.php". The page has an orange header bar with the text "VIT ALUMNI DIRECTORY" and a user profile icon for "Shruthi". On the left, there is a dark sidebar menu with options like "Dashboard", "My Info", "Profile", "Accounts", "Time Table", "Proctor", "View", "Records", and "Alumni". The main content area is titled "ACCOUNT" and contains a section for "Bank Information". It displays the following details:

Bank Holder Name	Shruthi
Relationship Type	Student
Account Number	1237890876
IFSC Code	ISL12376890654
Bank Details	Canara Bank
Bank Passbook / Statement	Canara Bank Details with Account Number and IFSC Code detail

Page: student's timetable

The screenshot shows a web browser window titled "Academic Portal" with the URL "localhost/Portal/book/timetable.php". The page has an orange header bar with the text "VIT ALUMNI DIRECTORY" and a user profile icon for "Shruthi". On the left, there is a dark sidebar menu with options like "Dashboard", "My Info", "Profile", "Accounts", "Time Table", "Proctor", "View", "Records", and "Alumni". The main content area is titled "TIME TABLE" and contains a section for "Time table". It displays a table of course details:

Slot	Course	Course Code	Course Type	Category	Venue
B1+TB1	Java Programming	CSE1007	Embedded Theory+Lab	Program Elective	SJT712
F1+TF1	Engineering Chemistry	CHY1701	Embedded Theory+Lab	University Core	PLB002
G1+TG1	Artificial Intelligence	CSE3013	Embedded Theory+Project	Programme Elective	SJT512
C1+TC1	Data Privacy	BCI2001	Embedded Theory+Project	University Elective	SJT121
D1+TD1	Open Source Programming	ITE1008	Embedded Theory+Project	Programme Elective	SJTG02

Page: student's proctor details

The screenshot shows a web browser window for the 'Academic Portal' at 'localhost/Portal/book/proctor.php'. The page title is 'PROCTOR'. On the left, a sidebar menu includes 'Dashboard', 'My Info', 'Proctor' (which is selected), 'View', 'Records', and 'Alumni'. The main content area displays 'Proctor Details' for Navaneethan-SITE, listing the following information:

Name	Navaneethan-SITE
School	SITE
Room	TT-233
Department	Assistant Professor in Information Security
Email	navaneeethan@vit.ac.in
Intercom	7778908
Phone	7665909876

Page: student's report

The screenshot shows a web browser window for the 'Academic Portal' at 'localhost/Portal/book/report.php'. The page title is 'REPORT'. On the left, a sidebar menu includes 'Dashboard', 'My Info', 'Proctor', 'View' (selected), 'Report', 'Marks', 'Test', 'Attendance', 'Records', and 'Alumni'. The main content area displays 'Manage Report' with a table of course information:

Course Code	Course	Course Type	Grade
CSE1007	Java Programming	Embedded Theory+Lab	A
CHY1701	Engineering Chemistry	Embedded Theory+Lab	S
CSE3013	Artificial Intelligence	Embedded Theory+Project	B
BCI2001	Data Privacy	Embedded Theory+Project	A
ITE1008	Open Source Programming	Embedded Theory+Project	A

Showing 1 to 5 of 5 entries (filtered from 40 total entries)

Page: student's marks

The screenshot shows a web browser window for the 'Academic Portal' at 'localhost/Portal/book/marks.php'. The title bar says 'Academic Portal' and the address bar shows the URL. The page has an orange header with 'VIT ALUMNI DIRECTORY' and a user profile 'Shruthi'. A left sidebar menu includes 'Dashboard', 'My Info', 'Proctor', 'View', 'Report', 'Marks', 'Test', 'Attendance', 'Records', and 'Alumni'. The main content area is titled 'MARKS' and contains a table titled 'Manage Test'. The table has columns for 'Course Code', 'Slot', and 'Marks'. The data is as follows:

Course Code	Slot	Marks
CSE1007	B1+TB1	80
CHY1701	F1+TF1	90
CSE3013	G1+TG1	56
BCI2001	C1+TC1	90
ITE1008	D1+TD1	78

At the bottom, it says 'Showing 1 to 5 of 5 entries (filtered from 39 total entries)' and has 'Previous' and 'Next' buttons. The taskbar at the bottom shows various icons and the date '01-11-2020'.

Page: to view scheduled test

The screenshot shows a web browser window for the 'Academic Portal' at 'localhost/Portal/book/test.php#'. The title bar says 'Academic Portal' and the address bar shows the URL. The page has an orange header with 'VIT ALUMNI DIRECTORY' and a user profile 'Shruthi'. A left sidebar menu includes 'Dashboard', 'My Info', 'Proctor', 'View', 'Report', 'Marks', 'Test', 'Attendance', 'Records', and 'Alumni'. The main content area is titled 'SCHEDULE TEST' and contains a table titled 'Manage Test'. The table has columns for 'Course Code', 'Slot', 'Date', and 'Time'. The data is as follows:

Course Code	Slot	Date	Time
CSE1007	B1+TB1	2020-05-08	07:45:32
CHY1701	F1+TF1	2020-10-04	08:59:48
CSE3013	G1+TG1	2019-10-27	11:45:02
BCI2001	C1+TC1	2018-04-18	20:32:32
ITE1008	D1+TD1	2019-06-01	07:35:10

At the bottom, it says 'Showing 1 to 5 of 5 entries (filtered from 39 total entries)' and has 'Previous' and 'Next' buttons. The taskbar at the bottom shows various icons and the date '01-11-2020'.

Page: to view their attendance

The screenshot shows a web browser window titled "Academic Portal" with the URL "localhost/Portal/book/attendance.php". The page has an orange header bar with the text "VIT ALUMNI DIRECTORY". On the left, there is a dark sidebar menu with options like "Dashboard", "My Info", "Proctor", "View", "Report", "Marks", "Test", "Attendance", "Records", and "Alumni". The "Attendance" option is currently selected. The main content area is titled "ATTENDANCE" and contains a table titled "Manage Attendance". The table has columns for "Course Code", "Course", and "Attendance". The data shown is:

Course Code	Course	Attendance
CSE1007	Java Programming	89
CHY1701	Engineering Chemistry	67
CSE3013	Artificial Intelligence	99
BCI2001	Data Privacy	45
ITE1008	Open Source Programming	100

Below the table, it says "Showing 1 to 5 of 5 entries (filtered from 40 total entries)". At the bottom right of the content area, there are "Previous" and "Next" buttons. The status bar at the bottom of the screen shows "Type here to search" and various system icons.

Page: academic records of the student

The screenshot shows a web browser window titled "Academic Portal" with the URL "localhost/Portal/book/search.php". The page has an orange header bar with the text "VIT ALUMNI DIRECTORY". On the left, there is a dark sidebar menu with options like "Dashboard", "My Info", "Proctor", "View", "Records", and "Alumni". The "Records" option is currently selected. The main content area is titled "ACADEMIC RECORDS" and contains a table titled "Course". The table has columns for "CourseCode", "Course", "CourseType", "Credits", and "Grade". The data shown is:

CourseCode	Course	CourseType	Credits	Grade
CSE1007	Java Programming	Embedded Theory+Lab	4	A
CHY1701	Engineering Chemistry	Embedded Theory+Lab	4	S
CSE3013	Artificial Intelligence	Embedded Theory+Project	4	B
BCI2001	Data Privacy	Embedded Theory+Project	4	A
ITE1008	Open Source Programming	Embedded Theory+Project	4	A

Below the table, it says "Showing 1 to 5 of 5 entries (filtered from 40 total entries)". At the bottom right of the content area, there are "Previous" and "Next" buttons. The status bar at the bottom of the screen shows "Type here to search" and various system icons.

Project

Course Code	Course	Course Type	Project Title	Guide
CSE3013	Artificial Intelligence	Embedded Theory+Project	Healthcare Chatbot	Harshita
BCI2001	Data Privacy	Embedded Theory+Project	Web security key Encryption	Reenu
ITE1008	Open Source Programming	Embedded Theory+Project	Vit Alumni Webiste	Jayakumar

Showing 1 to 3 of 3 entries (filtered from 29 total entries)

Research Work

Project Title	Year Published	Co-authors	Grade
Mechanics of Motors	2020	Thanesh Raj	B

Showing 1 to 1 of 1 entries (filtered from 8 total entries)

Page: extracurricular details of the student

VIT ALUMNI DIRECTORY

EXTRACURRICULAR DETAILS

Club and Chapter details

Club	Post	Joined	Upto	Guide
ADG club	Secretary	2019-01-08	2021-04-06	Mrs.Jasmine

Showing 1 to 1 of 1 entries (filtered from 8 total entries)

Achievements

Achievement	Position	Category	On
Honor Role (High Grades)	Senior Manager	Mechanical	2020-09-15

Showing 1 to 1 of 1 entries (filtered from 10 total entries)

Page: student's timetable

The screenshot shows a web browser window for the 'Academic Portal' at 'localhost/Portal/book/find.php'. The title bar says 'VIT ALUMNI DIRECTORY'. The left sidebar has a 'TIME TABLE' section selected. A table titled 'View Timetable' displays course details:

Course Code	Course	Course Type	Slot	Venue	Faculty
CSE1007	Java Programming	Embedded Theory+Lab	B1+TB1	SJT712	RaviShastri-SCOPE
CHY1701	Engineering Chemistry	Embedded Theory+Lab	F1+TF1	PLB002	Jose-SAS
CSE3013	Artificial Intelligence	Embedded Theory+Project	G1+TG1	SJT512	Harshita Patel-SITE
BCI2001	Data Privacy	Embedded Theory+Project	C1+TC1	SJT121	Reenu-SBST
ITE1008	Open Source Programming	Embedded Theory+Project	D1+TD1	SJTG02	Jayakumar S-SITE

At the bottom, it says 'Showing 1 to 5 of 5 entries (Filtered from 77 total entries)' with 'Previous' and 'Next' buttons.

Page: alumni details

The screenshot shows a web browser window for the 'Academic Portal' at 'localhost/Portal/book/alumni.php'. The title bar says 'VIT ALUMNI DIRECTORY'. The left sidebar has an 'Alumni' section selected. A search form titled 'ALUMNI' is displayed with fields for:

- Registration Number
- Program
- Branch
- Country
- Year of Graduation
- Course
- Company
- City
- Name

Below the search form is a table titled 'Student Details' with columns: Registration Number, Name, Program, Course, Branch, Year of Graduation, Designation, Company, Mobile Number, Email ID, and Current Address.

Academic Portal

VIT ALUMNI DIRECTORY

Shruthi

Dashboard

My Info

Proctor

View

Records

Alumni

ALUMNI

Search Reset

Registration Number Program Branch Country

Year of Graduation Course Company City

Name

Search IT

2019

Student Details

Registration Number	Name	Program	Course	Branch	Year of Graduation	Designation	Company	Mobile Number	Email ID	Current Address
---------------------	------	---------	--------	--------	--------------------	-------------	---------	---------------	----------	-----------------

Type here to search

22-26 01-11-2020

IT

2019

Registration Number	Name	Program	Course	Branch	Year of Graduation	Designation	Company	Mobile Number	Email ID	Current Address
17BME0912	Ashok Raj	B.Tech	Information systems	IT	2019	Team Leader	Google	7788996578	ashok@gmail.com	Sydney,Australia

Academic Portal

localhost / 127.0.0.1 / portal / al...

VIT ALUMNI DIRECTORY

Shruthi

Dashboard

My Info

Proctor

View

Records

Alumni

ALUMNI

Search Reset

Registration Number Program Branch Country

Year of Graduation Course Company City

Name

Student Details

Registration Number	Name	Program	Course	Branch	Year of Graduation	Designation	Company	Mobile Number	Email ID	Current Address
17BME0912	Ashok Raj	B.Tech	Information systems	IT	2019	Team Leader	Google	7788996578	ashok@gmail.com	Sydney,Australia

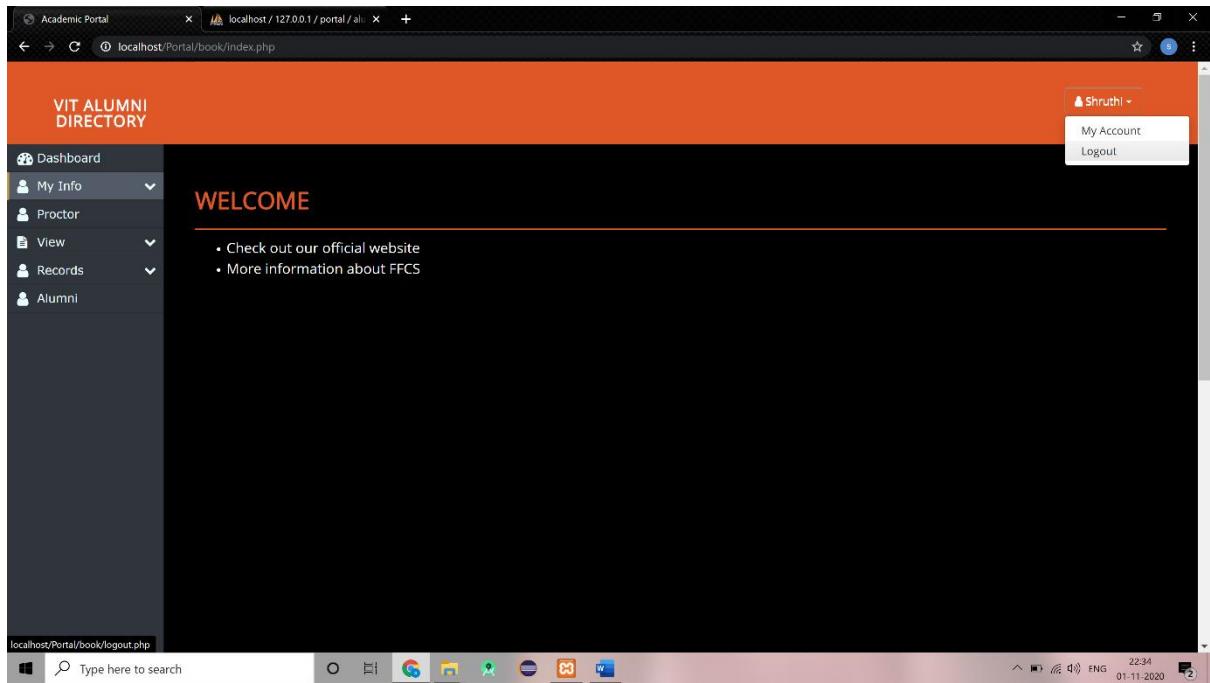
Type here to search

22-33 01-11-2020

B.Tech

Information systems

Page: logout



11. SOURCE CODE

```
<!DOCTYPE html>
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta charset="utf-8" />
<meta name="viewport" content="width=device-width, initial-scale=1.0" />
<title>Academic Portal</title>
<link href="book/css/bootstrap.css" rel="stylesheet" />
<link href="book/css/font-awesome.css" rel="stylesheet" />
<link href="book/css/layout.css" rel="stylesheet" />
<link href='http://fonts.googleapis.com/css?family=Open+Sans' rel='stylesheet'
type='text/css' />
<style>
.myhead{
margin-top:0px;
margin-bottom:0px;
```

```
text-align:center;
}
.a.nounderline {text-decoration: none; }
.container .button1 {
position: absolute;
top: 80%;
left: 50%;
transform: translate(-50%, -50%);
-ms-transform: translate(-50%, -50%);
font-size: 16px;
padding: 12px 24px;
border: none;
cursor: pointer;
border-radius: 5px;
text-align: center;
background: orangered;
}

.container .button2 {
position: absolute;
top: 90%;
left: 50%;
transform: translate(-50%, -50%);
-ms-transform: translate(-50%, -50%);
font-size: 16px;
padding: 12px 24px;
border: none;
cursor: pointer;
border-radius: 5px;
text-align: center;
background: #e30522;
}

</style>
<script>
var countDownDate = new Date("Oct 27, 2019 08:00:00").getTime();
```

```

var x = setInterval(function() {
var now = new Date().getTime();
var distance = countDownDate - now;
var days = Math.floor(distance / (1000 * 60 * 60 * 24));
var hours = Math.floor((distance % (1000 * 60 * 60 * 24)) / (1000 * 60 * 60));
var minutes = Math.floor((distance % (1000 * 60 * 60)) / (1000 * 60));
var seconds = Math.floor((distance % (1000 * 60)) / 1000);
document.getElementById("demo").innerHTML = days + "Days " + hours + "Hrs "
+ minutes + "Min " + seconds + "Sec ";
</script>
</head>
<body >
<div id="wrapper">
<nav class="navbar navbar-default navbar-cls-top " role="navigation" style="margin-bottom: 0;background:orangered;">
<div class="navbar-header" style="background:orangered;">
<button type="button" class="navbar-toggle" data-toggle="collapse" data-target=".sidebar-collapse">
<span class="sr-only">Toggle navigation</span>
<span class="icon-bar"></span>
<span class="icon-bar"></span>
</button>
<h3 class="navbar-cls-top navbar-brand " style="background: orangered;color: white;font-weight: 800;">Academic Portal</h3>
</div>
</nav>
<div id="page-inner">
<div class="container">
<form class="form-inline" role="form" >
<center>

<a href="book/login.php" style="color:white"><p class="btn btn-info btn-sm button1">
FACULTY LOGIN</p></a><br>

```

```
<a href="book/stu_login.php" style="color:white"><p class="btn btn-success btn-sm button2"> STUDENT LOGIN</p></a>
</center>
</form>
</div>
</body>
</html>
```