University of Mumbai

Bharatiya Vidya Bhavan's

SARDAR PATEL INSTITUTE OF TECHNOLOGY

(An Empowered Autonomous Institute Affiliated to University of Mumbai)

Munshi Nagar, Andheri (W), Mumbai – 400 058.

ALUMNI MENTORING FOR MINI PROJECTS 2023-24

CONTENTS

ALUMNI MENTORING FOR MINI PROJECTS 2023-24

In the academic year, 2023-2024, students studying in their 4th Semester had to work on Mini projects which would usher them into understanding the practical application of technology to solve various problems. Students in the 4th Semester had to do a mini project under the guidance of a Faculty Guide. The Alumni Mentoring initiative for mini projects was introduced through which Alumni mentors were assigned to guide student teams on different mini projects. This helped them get practical inputs from alumni who have worked in the industry.

Objective:

Alumni who have been working in the industry for a few years are expected to have a wider, more practical perspective to problem solving. The objective of the Alumni Mentoring initiative was 2 fold as mentioned below:

1. Faculty guides get to interact and establish a connect with the Alumni
2. Students get additional insights, a wider perspective, general/technical guidance from the Alumni mentors

Method:

1. Project details were taken from all the groups viz.
   a. Project Title
   b. Problem Statement
   c. Domain
   d. Branch
   e. Faculty Guide
   f. Group member details

2. Alumni network were reached out through emails, whatsapp groups, linkedin Alumni network to take details of Alumni interested in Mentoring. Following details were asked

a. Alumni Name

b. Email Address

c. Phone number

d. Year of Graduation

e. Branch

f. Present industry/sector

g. Domains in which the Alumni can guide

Below are details of form floated to take alumni nominations for becoming mentors:
https://docs.google.com/forms/d/e/1FAIpQLSfxEnzM3IFSJi7hhv2PS-lkZNT46Ak9I-yoGp0oWd_Z14ovww/viewform

3. The project domain areas mentioned by students were matched with the domains the Alumni had mentioned they could guide on

4. Additionally, the present industry/sector of the Alumni was also looked at to narrow the allocation.

5. Alumni mentors were assigned per Faculty Guide. As per this, the assigned alumni mentor would mentor all projects under the particular Faculty Guide. If the Faculty Guide had more than 4 projects under him/her then more than 1 Alumni mentor was assigned

6. The phone number and mail details of the Alumni mentor were shared with the Faculty Guides. The Guides were asked to set up the First meeting between the Students and the Alumni

7. The Alumni mentor and students along with the Faculty guide were expected to meet atleast once a month

8. The Alumni mentor were also present for the phase wise evaluation of the project

Alumni Mentor to Project mapping for Electronics and Telecommunication Department

Sr. No.	Title of the Project	Faculty Mentor for the Project	Alumni Mentor Name	Student team
1	Wireless charging of EV	Prof Milind Paraye	Biteshnath Tiwari	Pallav Tokekar Aditya Jadhav Aarav Jadhav
2	Dynamic Capacitor	Rajendra Sawant.	Anshal Padole	Atharva Haresh Kajwe Akshada Butte Aniket Singh
3	UNMANNED GROUND ROBOT	Prof. Kiran Talele	Hrishikesh Tawade	Shivani bhat Soham gondhalekar Parth chitre
4	Mining Safety Wearables	Dr. Sukanya Kulkarni	Amogh Zare	Arya Pradeep Chavhan Dikshita Naresh Hate Urja Gopal Saha
5	IoT-GSM Based Controlling and Monitoring System to Prevent Water Wastage, Water Leakage, and illegal use of water from the main municipal water supply by colony residents	Prof. G. T. Haldankar	Amit Sheth	Ayush Gupta Sumit Burpalle Muhammad Adil Bankar
6	Digital PID controller using FPGA	Dr. PV Kasambe	Shubham Poyekar	Uday Sunil Yeshi Shweta Arun Shinde Ibrahim Baramatiwala ganijee
7	Non-Invasive Electrocardiogram for Foetus	Dr. Rajendra Sutar	Not assigned	Soumorup Chakrabarti Pratik Suvarna Saloni Zargad
8	GPS based tolling system.	Prof. Payal Shah	Kartik Chakole	Soham Ghaisas Aditya Nagane Raya Ghosh
9	Smart Cradle	Prof. Priya Deshpande	Mentoring done through 3rd year students	Harshada Kare Vedika Gosavi Mansi Salunke

10	Automatic temperature controlled fan using atmega328 and dth11 sensor	Prof. G. T. Haldankar	Amit Sheth	Atharva Chavhan Vedant Bhavsar Pragati More
11	Inventory Management of Blood Banks	Prof. M. M. Parmar	Mohit Kapoor	Shrutika Yeole Khush Kothari
12	Sentient Electronics: Sustainable AI Power Optimization	Dr. Y S Rao	Not assigned	Jsh Agarwal Jagdish Aade Megha Agarwal
13	Satellite image capturing using Antenna	Prof. Pallavi Nair	Anushka Pilena	Keshav Subhash Jha Prneeka Ballabh Manaswi Rajput
14	Motion Sensed Precision Stopwatch	Dr. D. C. Karia	Adhik Mewada	Aaron Mascarenhas Soyal Niranjane Sania Patil
15	Image Processing on FPGA	Dr. PV Kasambe	Shubham Poyekar	Joshi Ameya Chandrashekhar Diya Shah Harsh Dugar
16	Ultrasonic glasses for the blind.	Prof. Manisha Bansode	Shimonee Shah	Ayush Kiran Andhale Akshata Kumar Purvesha Ingale
17	LoRAid SOS Connect	Dr. Anand Mane	Rohit Lambade	Rohan Prakash Pawar Atharva Sandeep Kotwal Sarthak Sandip Bhosale
18	Blood Bank Automation	Prof. M. M. Parmar	Mohit Kapoor	Omkar Devappa Yadav Om Patil
19	Robotic Arm	Prof. Najib Ghatte	Amol Wagmode	Rohan Kadam Saiesh Khadpe Shrikant Lahubande
20	A Smart Coffee Vending Machine based on FPGA Platform.	Dr. PV Kasambe	Shubham Poyekar	Tanvi Wani Prathamesh Mane Bhargav Dharap
21	Multipurpose Trainer Kit	Mentor: Prof. Payal Shah, Co-mentor:Dr. P. V. Kasambe	Kartik Chakole	Kashish Suvarna Saloni Bele Shashvat Sangle
22	Fingerprint+OTP based security system	Dr. PV Kasambe	Shubham Poyekar	Sidhanth Naik Om Patole Samrith Shetty

23	Intruder Detection using NVIDIA Jetson	Prof. Kiran Talele	Hrishikesh Tawade	Shraddha Kankeshwar Srushti Hallur Dishita Jain
24	SoC Based traffic signs identification system	Prof Narendra Bhagat (mentor), Prof Prashant Kasambe (co-mentor)	Nevil Pooniwala	Ayush Jaiswal Amey Parab Himanshu Patil
25	Neural Network implementation on FPGA.	Dr. Rajendra Sutar	Not assigned	KAWADE NILAY NITIN NILAY RAJESH KHISTY JIRGALE CHETANARUPA SHARAD
26	Power generation using piezoelectric sensor	Prof. Narendra Bhagat	Nevil Pooniwala	Prasanna Pandharikar Ruturaj Parab Atharva Khode
27	Implementation of FPGA Based I2C Protocol	Dr. PV Kasambe	Shubham Poyekar	Yash Jadhav Atharv Kulkarni Yuvraj Kshirsagar
28	Design and Implementation of IoT-Based Smart Energy Meter to Augment Residential Energy Consumption in an efficient way	Prof. G. T. Haldankar	Amit Sheth	Yogesh karande Manan andraskar Amol tandel
29	PillPal	Prof. Priya Deshpande	Rahul Ramkrishnan	Woodrow Gonsalves Tanish Dhawale Adya Jha
30	Gesture controlled bicycle indicator gloves	Dr. Sukanya Kulkarni	Amogh Zare	Shivang Pathak Tanvi Shinde Aaryan Waghmare
31	Sniffer Drone	Amol Deshpande	Arunkumar Mishra	Himanshu Agrawal Eshaan Golatkar Achintya Chavan and Vardhan Joshi
32	Design of a low cost controller for metal melting machine. Using analog and digital IC	Rajendra Sawant.	Anshal Padole	Vishwas Tripathi Warad Teni Chinmay Thakur
33	Meter-specs	Prof. Payal Shah	Kartik Chakole	Ganesh Kakade Aashi Hemnani Shravani Karad

34	Solar Tracker (IoT, Data analysis) and it's maintenance	Prof Milind Paraye	Biteshnath Tiwari	Vedant Kulkarni Rishi Hinge Kaustubh Kulkarni
35	FPGA Based Washing Machine Control System	Prof. Reena Kumbhare , Co mentor Prof.Prashant Kasambe	Sandesh Pakhale	Soham Karmarkar Diya Kulkarni Nakshatra Chandgothia
36	Electronic Nose to Detect and Identify Gastric Cancer and other Gastrointestinal Diseases	Prof. Manisha Bansode	Shimonee Shah	Vishakha Lade Ayush Meshram Muneeb Shaikh
37	Prevention of data loss and error correction in Li Fi module	Prof.Pallavi Nair	Shubham Coyekar	Valanj Vivek Pramod Amogh Mathpati Vedant Mankar

Alumni Mentor to Project mapping for Computer Science Department

Sr. No.	Title of the Project	Faculty Mentor for the Project	Alumni Mentor Name	Student team
1	Gym management	Anuj Tiwari	Sandeep Saksham	Karan khonde Rahul Raut Rohit Gomase
2	Jodi junction	Aditya Rajmane	Satish Kathiriya	Trishna Tiwari Jheel Parikh Ronak Walinjkar
3	Resume Hub: Bridging Skills, Building Futures	Vipul Kushwaha	SOHAIL GERMANWALA	Tanmay Prashant Sinkar Amogh Vijay Shetty Amogh Kamaraj Voleti
4	AI-powered fashion stylist	Sheetal Chaudhari	Apurv Moroney	Jash Vora Dhruv Baljekar Mayank Ravariya
5	SPIT FESTHUB	Vipul Kushwaha	SOHAIL GERMANWALA	Ansh Gandhi Arnav Joglekar Dip Jain
6	Career Counselling Website	DD Ambawade	Daljeet Singh Chhabra	Aashay Ranjit Aarya Deshmukh Mayur Phad
7	Highlight Generator	Suhas Kakade	Nikhil Varghese	Nimit Sheth Vidhi Parmar Jai Shah
8	Job search and Career guidance application.	Rupali Sawant	Shashank Singh	Mitali Parulekar Parvati Pole Harsh Pandey
9	Exploratory Analysis of Geolocational Data.	Anuj Tiwari	Sandeep Saksham	Choudhari Yaddhnyesh P Mohit Jangale Mitesh Mundhe

10	Risk Based Authentication	Jyoti Ramteke	Sohan Samant	Vedant Shah Ayush Lahane Tejas Patel
11	SPIT Academic Archives	Sujata Kulkarni	Sohan Samant	Pratiksha Sarukte Avani Vipat Salman Shaikh
12	Real Time Online Code Editor (Online IDE)	Anuj Tiwari	Sandeep Saksham	Saurabh Gupta Aditya Adawadkar Parth Jadhav
13	A multi diagnosis system for detection of cancer	Aarti Karande	Honey Gupta	Atharva Patil Madhura Kanfade Nikhil Chaudhari
14	Health & Fitness Website	Sheetal Chaudhari	Apurv Moroney	Soham Shirke Nimish Warghat Sahil Patil
15	Recipe Rating analyser using context analysis	Aparna Halbe	Darsh Mehta	Komal Sali Sheeba Shaikh Foram Rajgaur
16	ShareCare: Donation and re-distribution web platform	Sakina Salmani	Gopala Dhar	Anurag Nair Om Pandey Pushap Raina
17	IoT based vibration Detection and monitoring system	Sujata Kulkarni	Sohan Samant	Vinay Racha Praneet Pawar Ashish Thakur
18	Farmer Assistance	Sujata Kulkarni	Sohan Samant	Ruchir Khare Deep Patel Chahat Dholakia
19	AntiProjPlag	Dhananjay Kalbande	Yug	Atharva Tilak Ritvik Sharma Prachi Tayshete
20	B2B Market place : QuickBizz	Nikahat Mulla	Dhruv Khandelwal	Pranav Shrikant Lakhotia Arpan Bari Yash Amit Mahajan
21	Homeversity	Nikahat Mulla	Dhruv Khandelwal	Soham Vichare Ankit Vishwakarma Harsh Warghade

22	Collage Recommendation System	Jignesh Sisodia	Yash Patil	Shravani Nikam Nishita Sanghavi Mridula Raul
23	Paperhub	DD Ambawade	Daljeet Singh Chhabra	Adithya Nair Mohit Karande Praveen Vishwakarma
24	Dietcraft: Revolutionizing Personalized Meal Planning	Prasenjit Bhavathankar	Atman pandya	Parnika Das Aditi Pillai Shloka Mardikar
25	Medilocker	Jignesh Sisodia	Yash Patil	Siddharth Thikekar Soham Parekh Yash Rawat
26	Sign Language translation model	Renuka Pawar	Jinal Gandhi	Aryan Kanyawar Aroosh Joshi Shubham Karampure
27	Project Smart	Renuka Pawar	Jinal Gandhi	Shreya Mehta Ninad Maadhavi Atharva Khabale
28	Cropcoster	Sujata Kulkarni	Sohan Samant	Shrikant Kabde Tejas Meshram Rohanshu Rathod
29	Cropcaster	Sujata Kulkarni	Sohan Samant	Shrikant kabade Tejas meshram Rohanshu rathod
30	Crowd Funding Website	Kailas Devadkar	Kartik Sanghvi	Mrunali More Dhruv Hogade Rohit Mangale
31	Far-e-wala	Aditya Rajmane	Satish Kathiriya	Saba Tanji Manavi Jhalani Ayesha Siddiqui
32	Digital Dairy Connect : Empowering Rural Farmers through Automated Transactions and Agricultural Insights	Sheetal Chaudhari	Apurv Moroney	Aayushman Dash Aniket Bande Kunal Bhoi
33	Urban Utsav	Renuka Pawar	Jinal Gandhi	Shrihari Joshi Mayur Mahajan Paarth Dalvi

34	NGO Website	Aparna Halbe	Darsh Mehta	Param Gogia Vaishnavi Chettiar Harshit Bhanushali
35	Ai enhanced e-commerce platform with personalized recommendation and demand forecasting	Noshin Sabuwala	Naitik Jain	Ishan Mulajkar Ajit Yadav Samar Suryawanshi
36	Real-time voice translation and generation using AI	Varsha Hole	Ashish Nehete	Vihaan Shinde Yash Sawant Pratham Shirbhate
37	A-Eye: Attendance marking using Facial Recognition	Nataasha Raul	Akash Agrawal	Aditya Nair Rakshita Borkar Manav Shah
38	Face Detection	Abhijeet Salunke	Darshan Godhia	Vrinda Shah Nidhi Jangid Siddhi Kumbhar
39	SpeakEZ	Varsha Hole	Ashish Nehete	Akshay Gokhale Deep Solanki
40	Cognimate: intelligent usercentric study application using deep learning	Aditya Rajmane	Satish Kathiriya	Talha Parvez Naik Mudabir Lateef Sofi Patel Mohmed Zaid Ismail
41	MaskSense:Proactive Mask Monitoring	Aparna Halbe	Darsh Mehta	Dhruv Deshpande Shreshth Singh Aditya Tiwari
42	SignSense	Suhas Kakade	Nikhil Varghese	Shubham Rajapurkar Aashay Jadhav Dhruv Kanadia
43	Student-Staff Coordination App	Pramod Bhide	Mihir Nikam	Vrushtee Jasani Riya Patil Jui Palsule
44	Chat bot	Sunil Ghane	Tejas Gundecha	Anushka Shendge Alpha Rane Aparna sangepu
45	Decentralized payments gateway through blockchain	DD Ambawade	Daljeet Singh Chhabra	Asim shah Naufil asar Harsh gosula
46	Collaborative Expense Management	Nikahat Mulla	Dhruv Khandelwal	Shrihari Mahabal 9930844822 9967747753

| 47 | EduPulse- Innovative student centric learning management system | Aditya Rajmane | Dhruv Khandelwal | Hardik Aneja Mayank Nichlani Vaibhav Pansare |

Alumni Mentor to Project mapping for Computer Department

Sr. No.	Title of the Project	Faculty Mentor for the Project	Alumni Mentor Name	Student team
1	Automated Plant Disease Detection System using Machine Learning	Sudhir Dhage	Neha Kale	Dhureen Shettigar Dhruv Doshi Vivek Gangwani
2	Creative writing assistant	Varsha Hole	Ashish Nehete	Piyush Mehta Krrish Nichhanii
3	Intelligent Driver Assistance System	Sudhir Dhage	Shivangi Kocharekar	Mansi Dhamne Vivek Raheja Yash Desai
4	Optimizing Search Efforts: Bayesian Search Theory in Aircraft recovery from extensive water bodies.	Anand Godbole	Raj Mehta	Atharva Jagtap Anushka Jadhav Manan Kher
5	Identification of Traffic Signs using Image Processing	Siddhartha Chandra	Shubham Shetty	Akhil Makarand Vaidya Omkar Surve Darsh Tulsiyan
6	Deep Learning Model for Skin Diseases	Dhananjay Kalbande	Yug	Hrishikesh Dalal Venisha Kalola Mansi Borle
7	Meal Mission	Sudhir Dhage	Rudresh Veerkhare	Dhruv Shah Manthan Vala Namit Patel, Bhavya Shah

8	ShopSense:Commerce Command Center	Abhijeet Salunke	Darshan Godhia	Panda Mahesh Santosh Kumar Hitesh Oroskar Sumit Patel
9	ConnectED: Student-Alumni-Corporate network	Pramod Bhide	Mihir Nikam	Saachi Peswani Abhishek Sharma Anand Shah
10	Revamping of IIC SPIT website	Aarti Karande	Kenil, Meet	Lokesh Chaudhari Prasad Chopade Paarth Bahety
11	Donation Platform for Charitable Causes	Reeta Koshy	Anand Joshi	Aayush Kumar Dubey Sushant Bodade Tejas Billava
12	Sign Language Interpretor in preferred language	Dhananjay Kalbande	Namrata Bhorade	Nirmitee Sarode Riva Rodrigues Shreya Rathod
13	Alumni Management System	Siddhartha Chandra	Shubham Shetty	Prasham Mehta Shubham Prajapati Pratham Bhanushali
14	Autism Spectrum Disorder Using ML and DL	Rupali Sawant	Shashank Singh	Adwait Shesh Harshal chavan Ronit chintrate
15	FilmInsight-a platform independent content based filtering system for films	Rupali Sawant	Shashank Singh	Tushar R C Raja Tanish Patil Harshal Vhatkar
16	Multimodal Sign Language to Speech Conversion using NLP and CV	Rupali Sawant	Shashank Singh	Soorya Sivaramakrishnan Tanay Vaidya Shreyansh Salvi
17	RouteRover	Prasenjit Bhavathankar	Atman pandya	Satyam Vyas Manjiri Milind Chavande Nishita Kiran Panchal

18	Tweeting for Protection	Sunil Ghane	Tejas Gundecha	Soham Daddikar Prathamesh Khachane Varin Mehta
19	Genre detection and recommendation System	Sunil Ghane	Tejas Gundecha	Aakash Mokani Aayush Mohite Shardul Mahindrakar
20	Online food ordering system with schedule pickup.	Anant Nimkar	Vineet Singh Kashyap	Aadit Jha Yash Kambli Palash Mahajan
21	J.A.R.V.I.S The AI bot	Prasenjit Bhavathankar	Atman pandya	Mayur Krishna Solankar Vishesh Bhimji Savani Manish Shashikant Jadhav
22	Amuze : Tailoring the perfect songs for every soul(A personalised music recommendation platform that relies heavily on user feedback)	Abhijeet Salunke	Darshan Godhia	Aniket Shailesh Pethe Tanush Anil Salian Pushkar Kiran Mhatre
23	An AI powered data visualizer with support for natural language Database queries and AI assisted visualization tools.	Pramod Bhide	Mihir Nikam	Swaroop Ganesh Vaze Vikas Jaynarayan Singh Shubhan Satish Singh
24	Water related Problem-Solver in concern area with the help of Maps	Swapnali Kurhade	Prajakta Kini	Swarangi Shailendra Shirsekar Vinay Ramesh Marathe Chetan Deepak Patil
25	Thriftify - A Sustainable Marketplace for Homegrown Brands and Thrift stores	Reeta Koshy	Anand Joshi	Devika Nikam Mahek Parmar Vanashree Tajane
26	Machine learning techniques and application	Pramod Bhide	Mihir Nikam	Aamod Sardeshpande Rohan Mukhopadhyay Atharva Bhupesh Sankhe
27	Turf Booking System	Anand Godbole	Raj Mehta	Uday Hiray Raj Nandurkar Ishan Choudhary
28	Live Auction Website	Varsha Hole	Ashish Nehete	Ayush Nemade Aditya Mhatre Pranav Nair
29	House help and Security	Jyoti Ramteke	Sohan Samant	Nakshatra Shegaonkar Payal Bhadikar Abdul Razzak Surve

30	Knowledge Creator - An AI Web Scraper	Siddhartha Chandra	Adhik Mewada	Krishna Sharma Arya Mehta
31	Student-Teacher Interactive Platform	Kailas Devadkar	Kartik Sanghvi	Maureen Miranda Sara Nainwar Ayushi Japsare
32	Vaccine tracker	Anant Nimkar	Vineet Singh Kashyap	Rahul Singh Atharva Vinay Sankhe Akkshit Singh
33	SPIT smart attendance system (mobile application)	Prasenjit Bhavathankar	Atman pandya	Yash Rajendra Rathod Aniket Paraswar Mayur Pawar
34	Diabetic retinopathy detection and classification using machine learning	Sakina Salmani	Gopala Dhar	Atharva A. Bambere Deepak M. Bhinge Vishal S. Chaure
35	Multilingual Automated Dubbing Tool	Rupali Sawant	Shashank Singh	Nimesh Katudia Miraj Lakeshri Alessa Ingole
36	Optimal route recommendation for waste carrier vehicles	Jyoti Ramteke	Sohan Samant	Aadi Shetty Areeb Shaikh Siddhesh Shrawne
37	Serene Social	Reeta Koshy	Anand Joshi	Atharva Tamhankar Nitish Sharma Yash Somani
38	Connecting Paws	Swapnali Kurhade	Prajakta Kini	Khushi Parekh Muskan Sharma Heenal Patel
39	PG Finder Application	Swapnali Kurhade	Prajakta Kini	Sanjeev Ratnani Prathamesh Sanaye Akhil Pillai
40	Centralized Emergency Data retrieval system for critical health data	Jignesh Sisodia	Yash Patil	Shreyas Naik Kush Nhayade Harsh Shah
41	Integrated Campus Management System for Streamlined Educational Administration	Kailas Devadkar	Kartik Sanghvi	Shaikh Tabish Suryansh Singh Aviraj Singh
42	Doctor Appointment and personal medication system	Anant Nimkar	Vineet Singh Kashyap	Rashi Lodha Keerti Mehta Varsha Bojja

43	Local vendor hub	DD Ambawade	Daljeet Singh Chhabra	Pooja Maurya Laxmi Bodke Arjavi kakulte
44	Twitter sentimental analysis	Noshin Sabuwala	Naitik Jain	SAHIL GOLE Vedant Kamble Mayank Dhodi
45	Web Development:- http://www.exclusivetech.in	Dhananjay Kalbande	Namrata Bhorade	Anuharsh Pawar Isha Gupta Mohit Kasliwal , Atharva Jogi
46	Educational website for toddlers	Surekha Dholay	Aparna Gosavi	Sneha Sambare Suhani Garate Sanika Sule
47	Disease Prediction using Machine Learning	Sudhir Dhage	Rucha Nargunde	Purav Ahya Kanishka Amritkar Isha Bamel
48	Text to speech translator for visually impaired	Kailas Devadkar	Kartik Sanghvi	Nikita Mahajan Shubhral korate Siddhi Jaiswal
49	Options Pricing Model	Anand Godbole	Akanksha Bobhate	Daksh Jain Jainam Khanter Bhaskar Kapase

Profile of Alumni mentors

A total of **53 alumni mentors** participated in the Alumni mentoring initiative and **guided 130 mini projects** across departments**.**
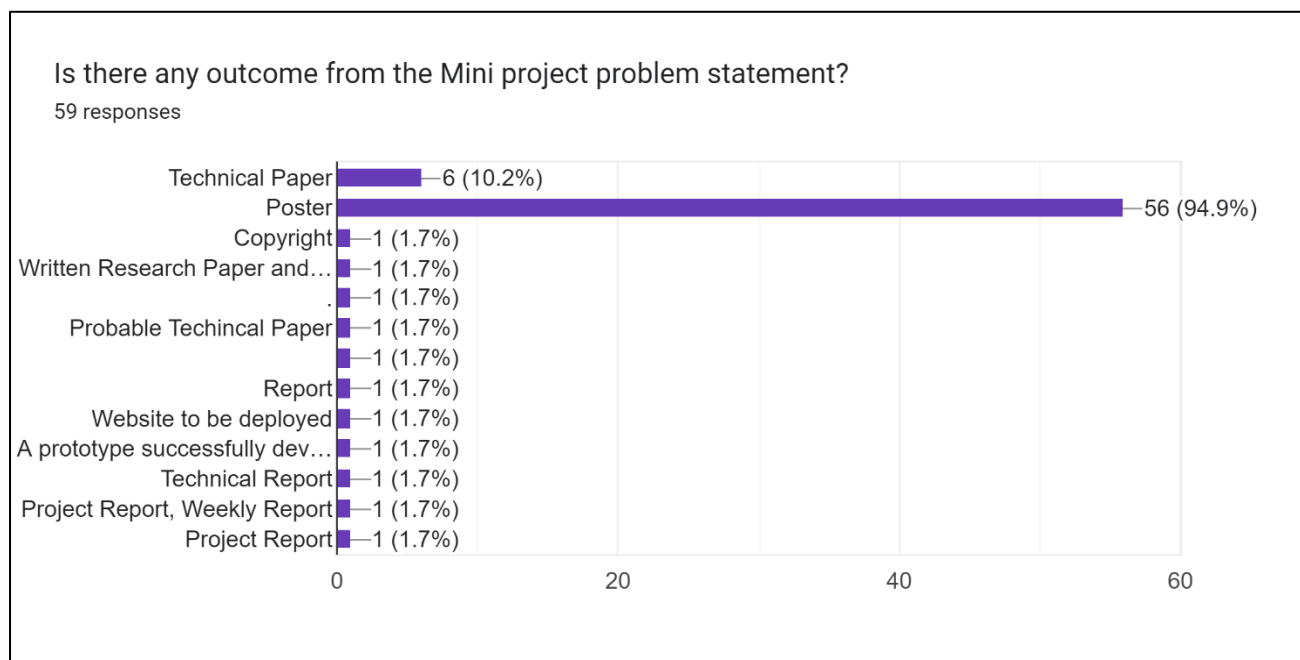
Graduation year	No. of Alumni mentors
2009	1
2010	1
2012	3
2013	1
2014	7
2015	5
2016	6
2017	1
2018	1
2019	4
2020	5
2021	4
2022	6
2023	5
2024	3
Total	**53**

Alumni Mentoring Tracking

Faculty members were asked to fill Mentoring tracking sheet where interactions of Alumni with students were documented. The tracking sheet link is mentioned below:
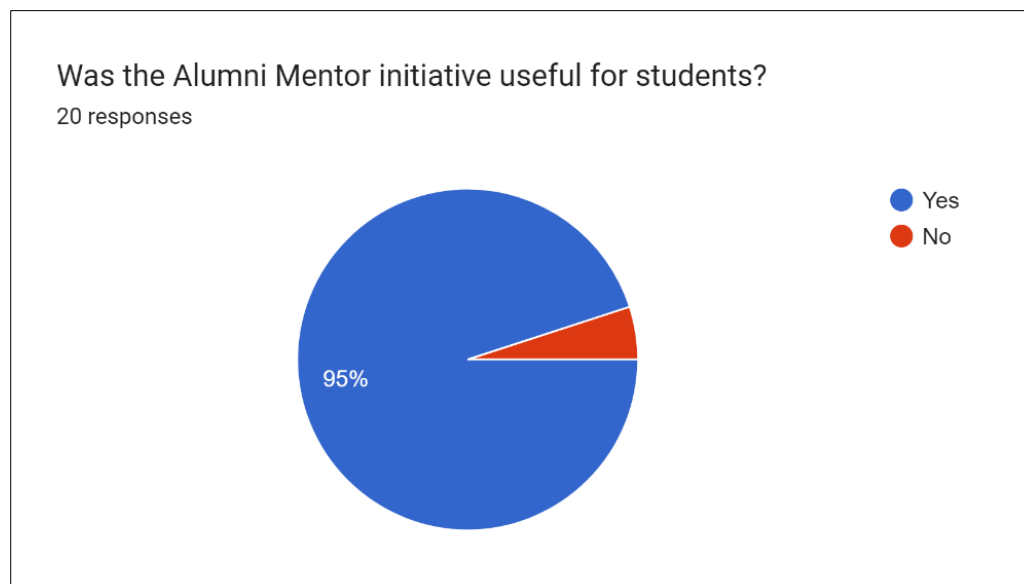
https://docs.google.com/spreadsheets/d/1miexgSYD7xL-Jib4pMbnlMXGJuS_IODPgSXQlviWk_Q/edit?usp=sharing
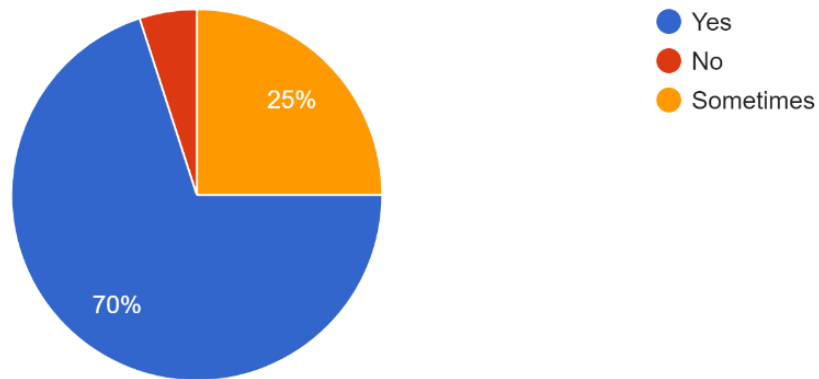
Outcome of Mini project problem statement

Is there any outcome from the Mini project problem statement?
59 responses

Category	Value
Technical Paper	6 (10.2%)
Poster	56 (94.9%)
Copyright	1 (1.7%)
Written Research Paper and…	1 (1.7%)
.	1 (1.7%)
Probable Techincal Paper	1 (1.7%)
	1 (1.7%)
Report	1 (1.7%)
Website to be deployed	1 (1.7%)
A prototype successfully dev…	1 (1.7%)
Technical Report	1 (1.7%)
Project Report, Weekly Report	1 (1.7%)
Project Report	1 (1.7%)

Faculty Guide feedback on alumni mentoring

Below is the feedback received from 20 Faculty Guides

Was the Alumni Mentor initiative useful for students?
20 responses

- Yes
- No

95%

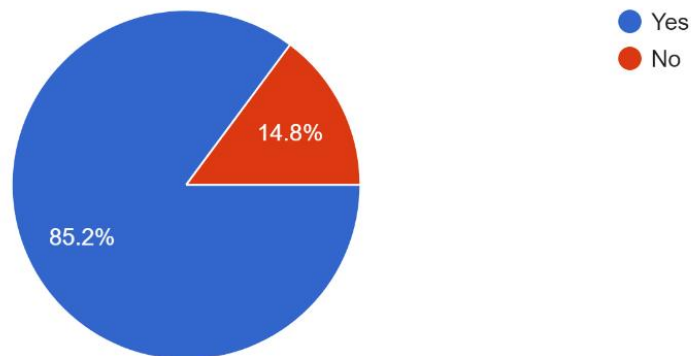**Was the assigned Alumnus available for project mentoring?**
20 responses

Student Feedback and testimonials

Was the Alumni Mentor initiative useful for you?
81 responses

"Mentoring was a good initiative as it helped us to overcome difficulties with the help of the mentor's experience and knowledge of the field**." – Tanvi Shinde and group**

"Alumni mentoring helps students to improve the quality and innovation of project**" – Swarangi Shirsekar and group**