

A
PROJECT REPORT
ON
Uniguide : Empowering Students with
Personalized Career Guidance
Submitted in partial fulfillment for the award of
Post Graduate Diploma in Advance Computing
(PG-DAC) from
INSTITUTE OF EMERGING TECHNOLOGIES
Authorized Training Centre



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CERTIFICATE

This is to certify that the project report entitled **Uniguide** is a bonfire work carried out by **Mr. Ashish Mahajan, Mr. Deepak Shinde, Mr. Ruturaj Hodage, Mr. Gaurav Aher** and submitted in partial fulfilment of the requirement for the C-DAC ACTS, DAC course in Institute of Emerging Technology in the batch of September 2023.

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ACKNOWLEDGEMENT

This project **Uniguide** was a great learning experience for us and we are submitting this work to Advanced Computing Training School (CDAC).

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Abstract

UniGuide is an innovative web application designed to empower students in making well-informed decisions about their academic and career paths. In today's complex educational landscape, students often face challenges in navigating the multitude of career options and educational institutions available to them. UniGuide addresses this gap by providing personalized guidance, competency mapping, and real-time placement information. This report outlines the project's acknowledgment, problem definition, objectives, management principles, anticipated outcomes, and future scope

The system was developed using an agile software development approach, which allowed for iterative development and continuous feedback from stakeholders. The project team used various tools and technologies such as Java EE, MySQL, ReactJS, JavaScript, and HTML/CSS to build the system.

The project report provides a detailed overview of the system's design, development, testing, and deployment processes. It also discusses the challenges faced during the project and the lessons learned, along with recommendations for future improvements. Overall, the car service management system project report serves as a valuable resource for businesses looking to streamline their car servicing operations and enhance customer experience.

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1.INTRODUCTION

Comprehensive web application designed to assist students in making informed decisions about their academic and career paths. With a focus on marks and competency mapping, UniGuide offers personalized guidance to help students explore various career options and discover the best-fit educational institutions based on their academic achievements and the inclination test present in application which helps them to choose right career path for future.

2. PROBLEM DEFINITION & SCOPE

2.1 Problem Definition & Scope

In today's intricate educational landscape, students often grapple with the daunting task of selecting fitting academic and career trajectories. The absence of platform where students will get the information of all the colleges based on their location preferences, ranking and the marks scored in the entrance exam. Also there is no platform available that integrates the inclination test. The absence of personalized tools hinders their ability to connect academic achievements with relevant career choices and educational institutions.

To address these challenges, uniguide project was initiated to develop a software solution that comprises all the required functionalities and provides real-time searching and analytics capabilities. UniGuide's overarching goal is to provide a user-centric platform that offers personalized guidance, competency mapping, career exploration, and educational institution matching.

The problem definition, therefore, highlights the need for a software solution that can help users to take well informed decisions about career, improvised user experience, leading to improved business outcomes.

The scope of the "UniGuide" project encompasses the development and implementation of a comprehensive web-based platform aimed at assisting students in making informed decisions about their higher education journey. The platform will offer personalized college recommendations based on academic performance and an inclination test to help students identify their fields of interest.

UniGuide is an all-encompassing solution addressing this challenge. Our overarching goal is to provide students with a user-centric platform that seamlessly integrates the following key objectives: Marks and Competency Mapping: Implement an intelligent system that accurately assesses students' academic performance and maps their competencies to various potential career options. Career Exploration: Enable students to explore diverse career paths and gain insights into the requisite skills and qualifications for each. Educational Institution Matching: Facilitate the discovery of educational institutions that align with students' academic accomplishments and chosen career paths. Personalized Recommendations: Offer tailored suggestions based on individual strengths, weaknesses, and aspirations.

The project team will follow an agile software development approach, allowing for continuous feedback and collaboration with stakeholders. The system will be tested rigorously to ensure its functionality, reliability, and security.

Overall, the scope of the car uniguide application project is to develop a comprehensive software solution that can help students to choose right college, choose right domain to pursue their future in and enhance business outcomes.

2.2 Goals &Objectives

Goals:

1. Marks and Competency Mapping: Uniguide leverages advanced algorithms and data analysis techniques to map students' marks and competencies, providing valuable insights into their strengths and areas for improvement.
2. Personalized Career Guidance: Using the competency profile, Uniguide offers personalized career guidance to students.
3. College Recommendation System: Uniguide assists students in finding suitable colleges based on their marks and academic performance.
4. Resource Library: The web application features a comprehensive resource library that includes articles, videos, and interactive content related to different careers, college admissions, and skill development.
5. Progress Tracking: Uniguide allows students to track their progress and development over time. They can set goals, monitor their achievements, and receive personalized recommendations for improvement.
6. User-Friendly Interface: The user interface of Uniguide is intuitive, easy to navigate, and visually appealing. Students can access the application from various devices, including desktop computers, laptops, and mobile devices, ensuring convenience and accessibility.

Objectives:

1. Personalized Career Guidance: Develop a robust platform that offers personalized career guidance to students, considering their academic strengths, interests, and competencies.
2. Academic and Competency Mapping: Create a sophisticated system to map students' academic performance and competencies, allowing the platform to provide accurate recommendations for suitable career paths.
3. Career Exploration: Provide students with comprehensive information about various

career options, including job roles, industries, skill requirements, and potential growth paths.

4. **Educational Institution Matching:** Implement a feature that matches students with educational institutions (universities, colleges, vocational schools) that align with their academic achievements and career aspirations.
5. **Data-Driven Insights:** Utilize data analytics to generate insights about trends in career choices and educational pathways, helping educational institutions adapt their offerings to meet student demands.
6. **User-Friendly Interface:** Design an intuitive and user-friendly interface that enables easy navigation, interactive content, and a visually appealing experience for users of all ages.
7. **Resource Repository:** Curate a repository of resources including articles, videos, case studies, and success stories related to different careers, industries, and educational paths.
8. **Collaboration with Educators:** Establish partnerships with educators, career counselors, and professionals to enhance the accuracy of guidance and advice provided on the platform.

2.3 Major Constraints & Outcomes

A car service station management system, can have several constraints and outcomes, including:

Constraints:

1. **Technology:** The uniguide relies heavily on technology, and any technical glitches or issues can impact the system's effectiveness.
2. **Internet connectivity:** Uniguide system requires a stable and reliable internet connection, which can be a challenge in some areas.
3. **Data security:** With sensitive customer and financial data being stored online, data security is a major concern for online car service station management systems.

4. User adoption: The system may not be as effective if it is not adopted by all employees, including mechanics and administrative staff.
5. Integration with Educational Institutions: Building partnerships with educational institutions and accessing their data for matching purposes might face resistance or technical challenges due to differing systems and policies.

Outcomes:

1. Data Quality and Availability: The quality of data used for competency mapping and recommendation algorithms significantly affects the system's reliability. Limited or incomplete data could lead to suboptimal suggestions.
2. Integration with Educational Institutions: Building partnerships with educational institutions and accessing their data for matching purposes might face resistance or technical challenges due to differing systems and policies.
3. User Adoption and Engagement: The platform's success relies on users actively engaging with it. Encouraging students to consistently use the platform and provide accurate information is a challenge.
4. Technological Infrastructure: Developing and maintaining a complex system with accurate mapping algorithms, databases, analytics tools, and user interfaces requires a robust and scalable technological infrastructure.
5. User Interface and Accessibility: Designing an intuitive user interface that is accessible to users with diverse abilities, including those with disabilities, can be challenging.
6. Sustainability: The project's long-term sustainability in terms of funding, resource allocation, and user engagement needs to be carefully planned.

3. SOFTWARE REQUIREMENT SPECIFICATION

Document:

System Requirement Specification Document

Title:

System Requirement Specification for Uniguide: Empowering Students with Personalized Career Guidance

Team:

Direct Customer, Indirect Customer, Architect, Business Analyst, Quality Assurance Team, System Analyst

Objective:

The objective of a Car Service Station Management System is to provide a streamlined and efficient management system for car service stations to manage their operations effectively. This system should automate the process of managing cars that need to be serviced, track the services provided, manage technician assignments, and generate invoices for the services provided.

The key objectives of a Car Service Station Management System include:

1. Efficient Personalized Career Guidance: Develop a robust platform that offers personalized career guidance to students, considering their academic strengths, interests, and competencies.
2. Academic and Competency Mapping: Create a sophisticated system to map students' academic performance and competencies, allowing the platform to provide accurate recommendations for suitable career paths.
3. Career Exploration: Provide students with comprehensive information about various career options, including job roles, industries, skill requirements, and potential growth paths.
4. Educational Institution Matching: Implement a feature that matches students with

educational institutions (universities, colleges, vocational schools) that align with their academic achievements and career aspirations.

5. **User-Friendly Interface:** Design an intuitive and user-friendly interface that enables easy navigation, interactive content, and a visually appealing experience for users of all ages.
6. **Career Assessment Tools:** Integrate self-assessment tools, quizzes, and surveys that help students identify their strengths, interests, and areas for improvement, contributing to more accurate career recommendations.
7. **Continuous Improvement:** Implement mechanisms for collecting user feedback and utilizing it to continuously improve the platform's accuracy, relevance, and user satisfaction.

Overall, UniGuide is an all-encompassing solution addressing this challenge. Our overarching goal is to provide students with a user-centric platform that seamlessly integrates the following above objectives.

Scope:

The scope of the "UniGuide" project encompasses the development and implementation of a comprehensive web-based platform aimed at assisting students in making informed decisions about their higher education journey. The platform will offer personalized college recommendations based on academic performance and an inclination test to help students identify their fields of interest. It can be used by customers to login and book appointments for car service and repair and choose the service packages without having the need to visit the service center.

Requirements:

Functional Requirements:

- 1) **Student:** Students should be able to register on the platform using their email or social media accounts. Students should be able to search and view detailed information about universities and colleges. Students should see comprehensive details about courses offered, fees, admission criteria, entrance exams, and faculty. Students should be able to input their academic details, test scores, and preferences to get personalized college predictions. Students should be able to take an inclination test to assess their skills and interests. The system should provide detailed test results and suggest suitable career paths based on the

student's strengths. Students should be able to browse and search for educational and career-related events. Students should be able to search and view job vacancies posted by recruiters.

2) College:

College Registration and Authentication

Colleges should be able to register on the platform using their official email or registration form. A verification process should be in place to authenticate the legitimacy of the college.

College Profile Management

Once registered and verified, colleges should be able to create and manage their profile. Colleges should be able to update information such as courses offered, fees, admission criteria, and contact details. Colleges should be able to list and manage the courses they offer. Each course listing should include details like course name, duration, eligibility, syllabus, and faculty details.

Colleges should have the ability to list educational and career-related events they are hosting or participating in.

Event listings should include event details, dates, location, and registration information.

3) Owner :

Owners should have access to a secure admin dashboard to manage all aspects of the platform. They should be able to add, edit, and remove content such as colleges, courses, events, and job postings. Owners should be able to view and manage user accounts, including students, colleges, and recruiters. They should have the ability to suspend or ban users for violations or inappropriate behavior. Owners should have access to comprehensive analytics and reporting tools. Owners should be able to manage subscription plans for colleges and recruiters.

4) HR :

Recruiters should be able to register on the platform using their company's official email or registration form. Recruiters should be able to post job vacancies on the platform. Job postings should include details such as job title, description, required skills, location, and application instructions. Recruiters should be able to list and participate in career fairs, workshops, and networking events. They should have the option to provide event details, company information, and booth locations.

Non-Functional Requirements:

1) Security:

Registered Customer will allowed to cancel tickets within 24 hours. The System will provide access based on roles, (Authorization) like technical and developer team will be granted all permissions. System will automatically redirected to home page due to inactiveness. Sensitive information will be encrypted for security purpose. Use of high

quality firewall and secured connection for preventing data breach, cyber attacks etc. immediate action if attack occurs.

2) Reliability:

The application should be able to handle high traffic volumes without crashing or slowing down. The application should have automated backup and recovery mechanisms in place to ensure data is not lost in the event of a system failure. The application should be able to provide consistent performance under varying conditions, such as network latency or high server load.

3) Availability:

The application should be accessible to users 24/7. The application should have a disaster recovery plan in place to ensure the system can be restored in the event of an outage. The application should have mechanisms in place to minimize downtime during maintenance or upgrades.

4) Maintainability:

The application should have well-structured and modular code that is easy to maintain and update. The application should have automated testing and debugging mechanisms to help identify and fix issues quickly. The application should have version control in place to manage changes to the codebase.

5) Portability:

The application should be designed to run on multiple platforms and devices, including desktops, laptops, tablets, and smartphones. The application should be compatible with different operating systems, web browsers, and screen sizes.

6) Accessibility:

The application should be accessible to users with disabilities, such as those who are visually impaired or have limited mobility. The application should have features in place to support assistive technologies, such as screen readers or keyboard-only navigation.

7) Durability:

The application should be designed to withstand long-term use and data storage. The application should have mechanisms in place to ensure data integrity and prevent data corruption. The ticket will be in cart for 10 minutes only(so that other customers may not suffer any problem based on ticket selection). System will implementing backup periodically (if any technical glitch or data get corrupted then data is not lost).

8) Efficiency:

The application should be optimized for speed and performance. The application should be able to handle high volumes of transactions without slowing down or timing out. The application should have caching mechanisms in place to reduce server load and improve response times.

9) Modularity:

The application should be designed as a set of modular components that can be easily maintained and updated. The application should have well-defined interfaces and dependencies between modules. The application should be able to scale individual modules as needed.

10) Scalability:

The application should be able to handle increasing traffic volumes as the user base grows. The application should be able to scale horizontally or vertically, depending on the needs of the system. The application should have load-balancing mechanisms in place to distribute traffic across multiple servers.

11) Safety:

The application should be designed to prevent harm to users or others. The application should have safety features in place to prevent misuse or abuse of the system.

4.PERFORMANCE REQUIREMENT

4.1 Hardware Requirements

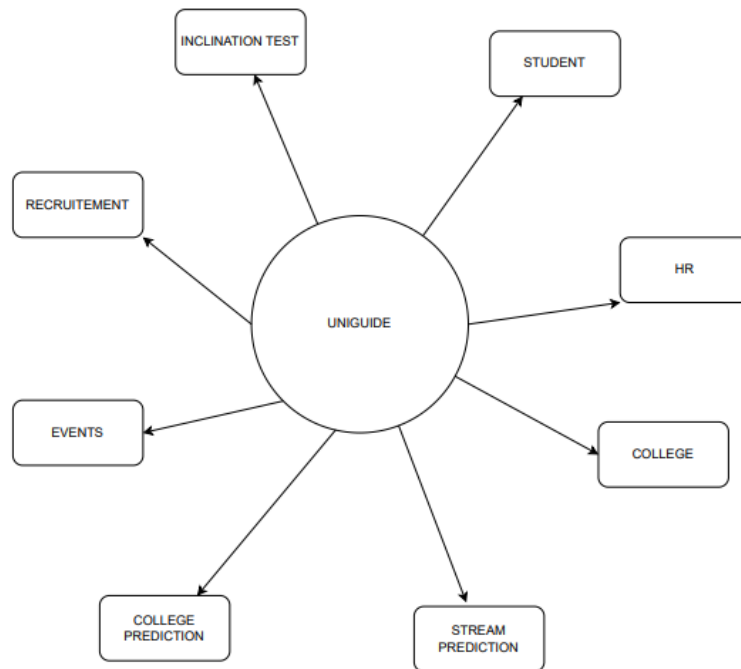
1. Intel i3 processor 3rd generation or later / AMD Ryzen 200 2nd generation or later
2. 4GB RAM.
3. Windows 7 Home edition or later.
4. 200 GB data HDD Space
5. Data Connection 200 kbps

4.2 Software Requirements

1. Eclipse 4.7
2. MySQL 5.8 with Workbench 8.0
3. Google Chrome version 119
4. Apache Tomcat Server 9.0
5. Maven Dependencies
6. Visual Studio Code

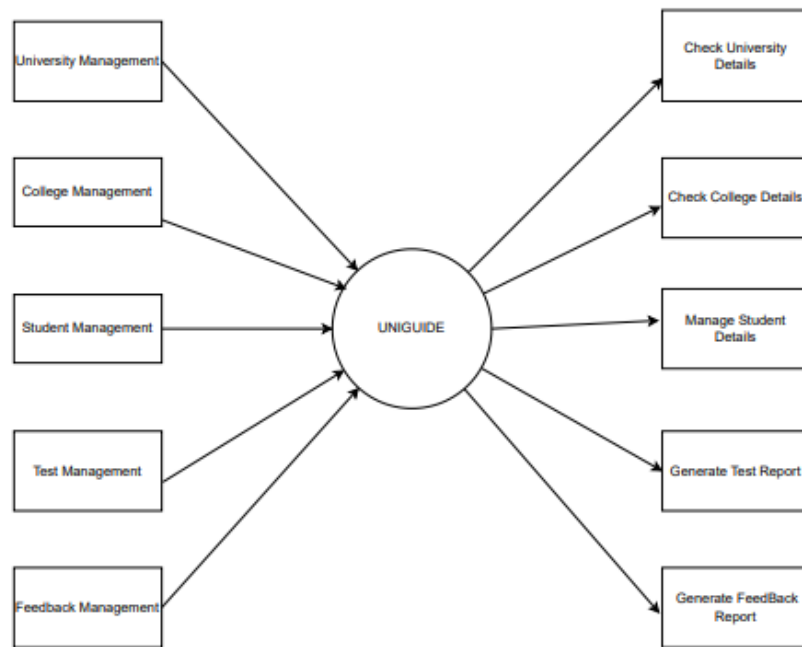
5. UML DIAGRAM

5.1 DFD Diagram



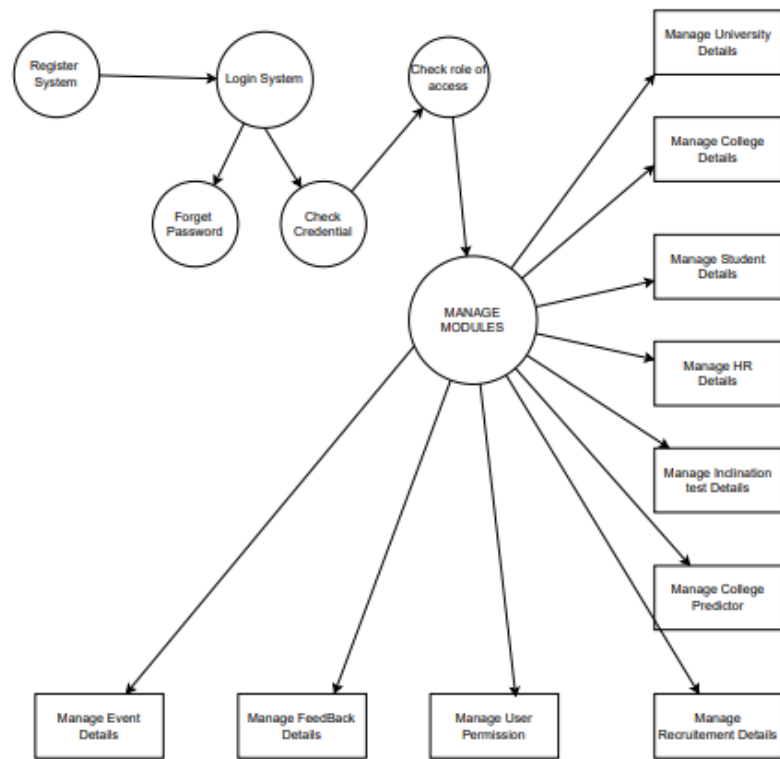
ZERO LEVEL DFD

Data Flow Diagram of Uniguide (Level-0)



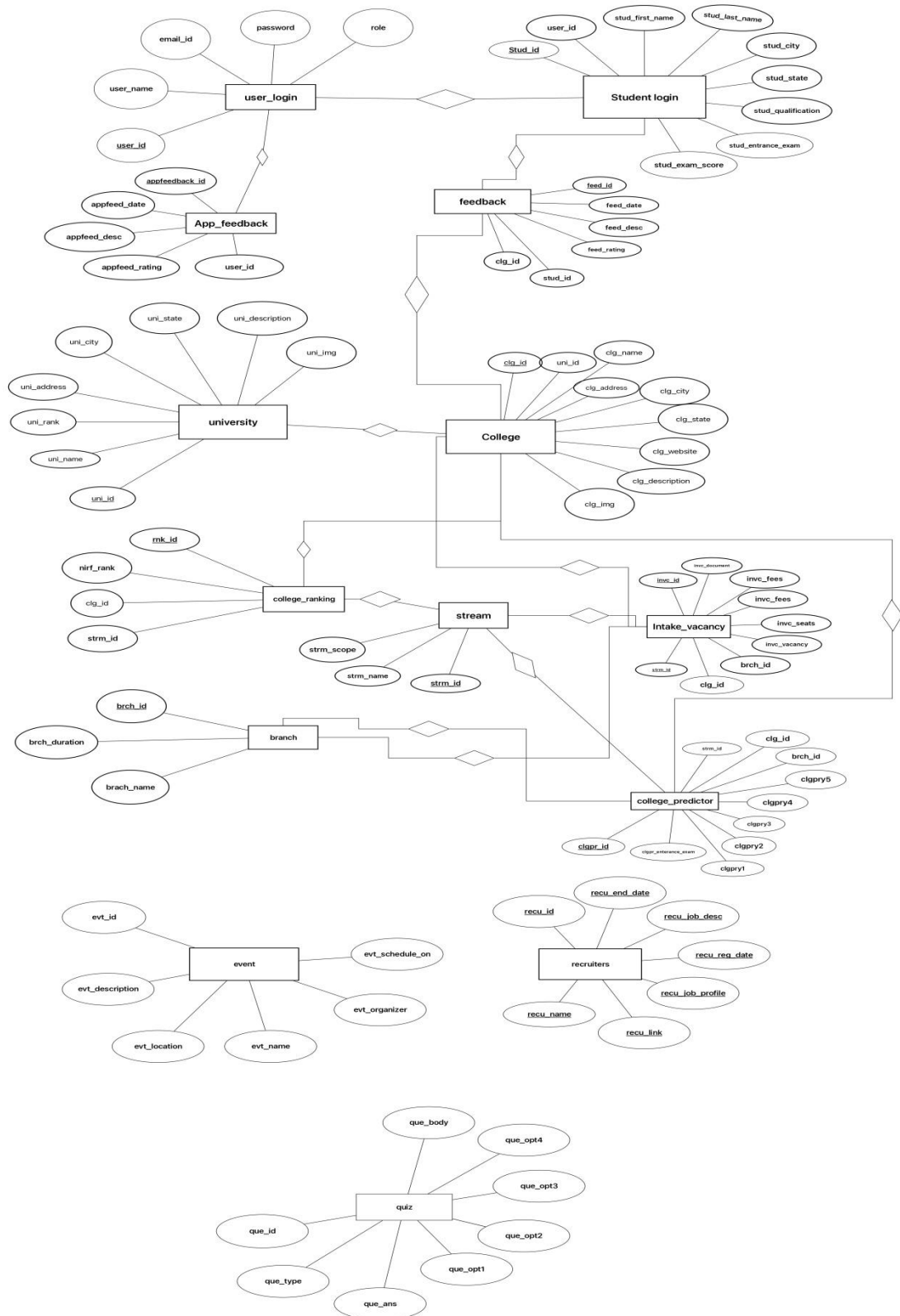
First Level DFD

Data Flow Diagram of Uniguide(Level-1)

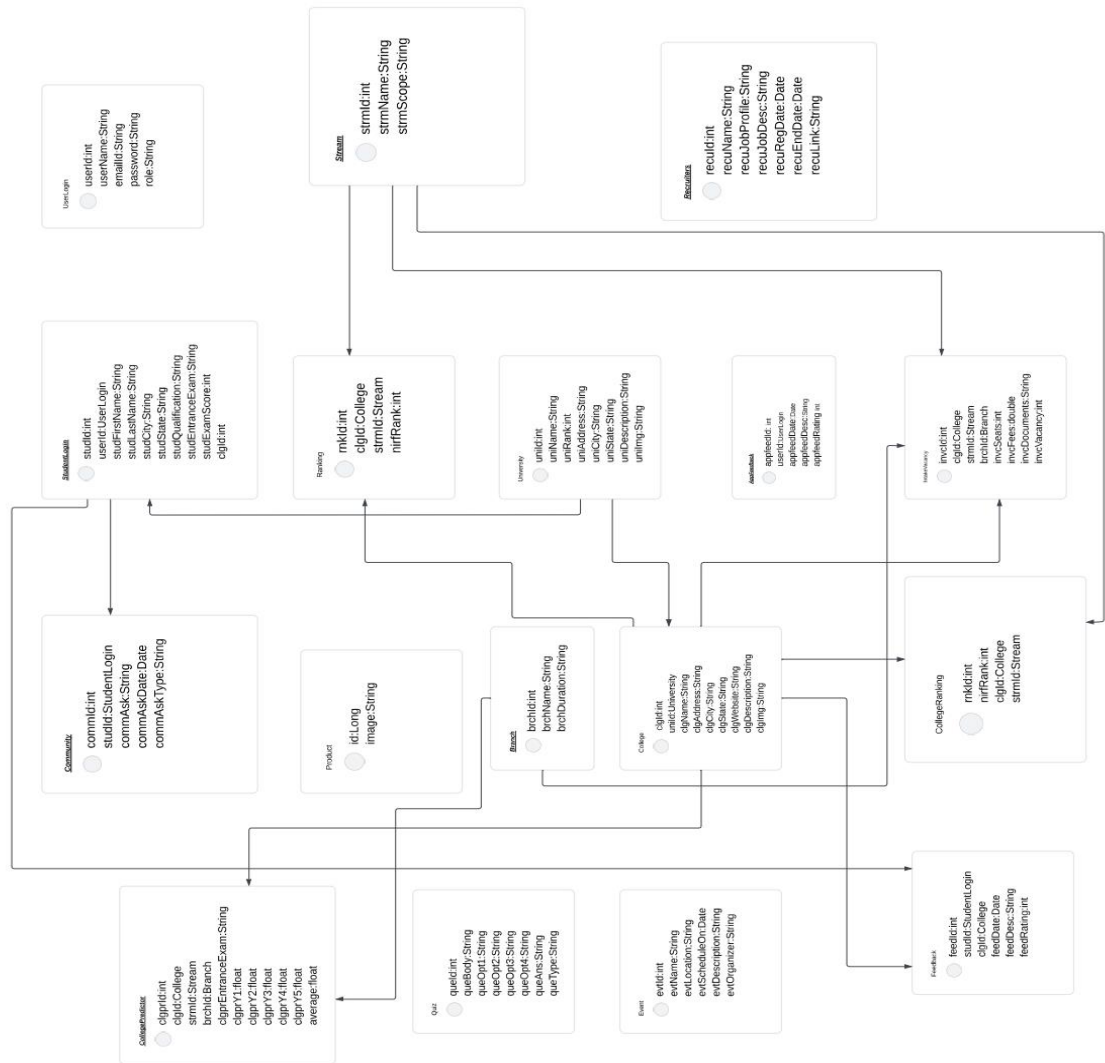


Data Flow Diagram of Uniguide(Level-2)

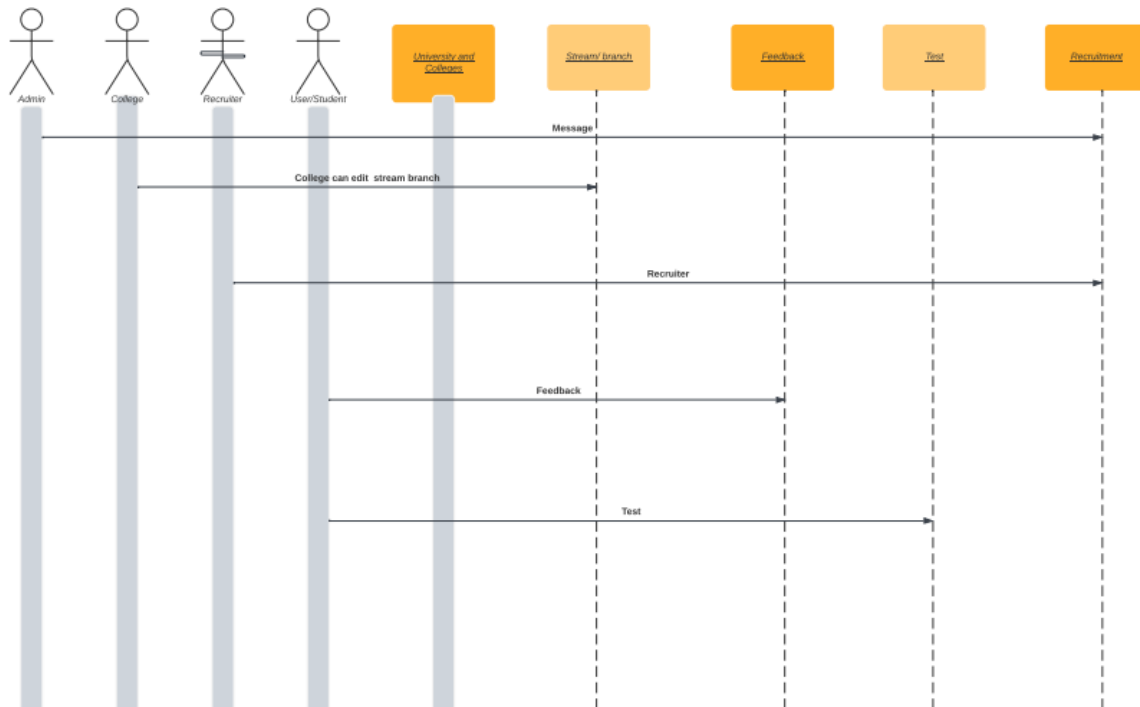
5.2 ER Diagram



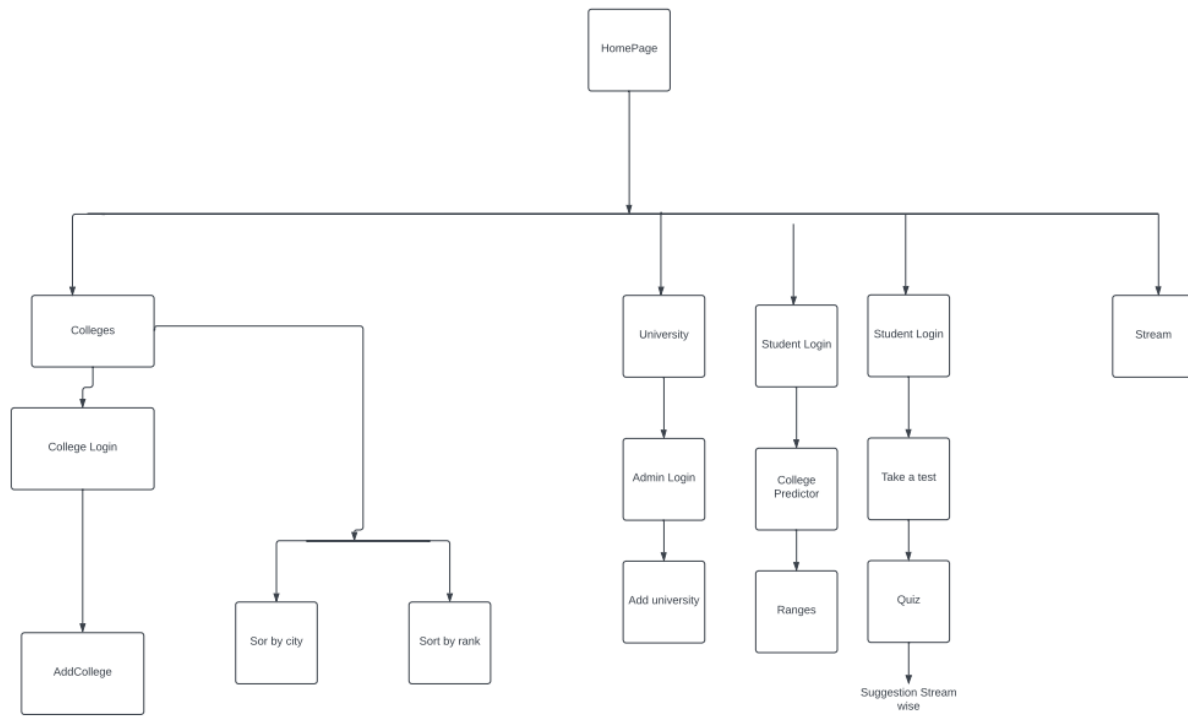
5.3 Class Diagram



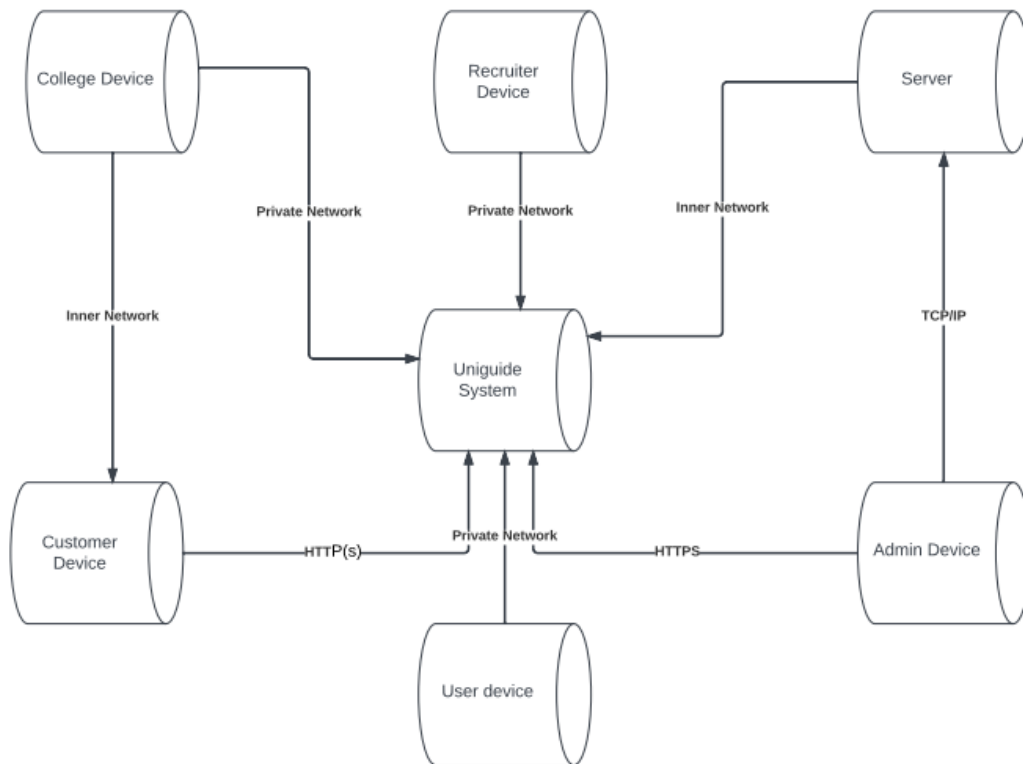
5.3 Sequence Diagram



5.4 Activity Diagram



5.5 Deployment Diagram



6. SCREENSHOTS

1. Home Page

This is a welcome page for of Uniguide. Here we have given following components:

- Home
- About Us
- Universities
- Colleges
- Streams
- Test
- College Predictor
- Recruitment
- Account

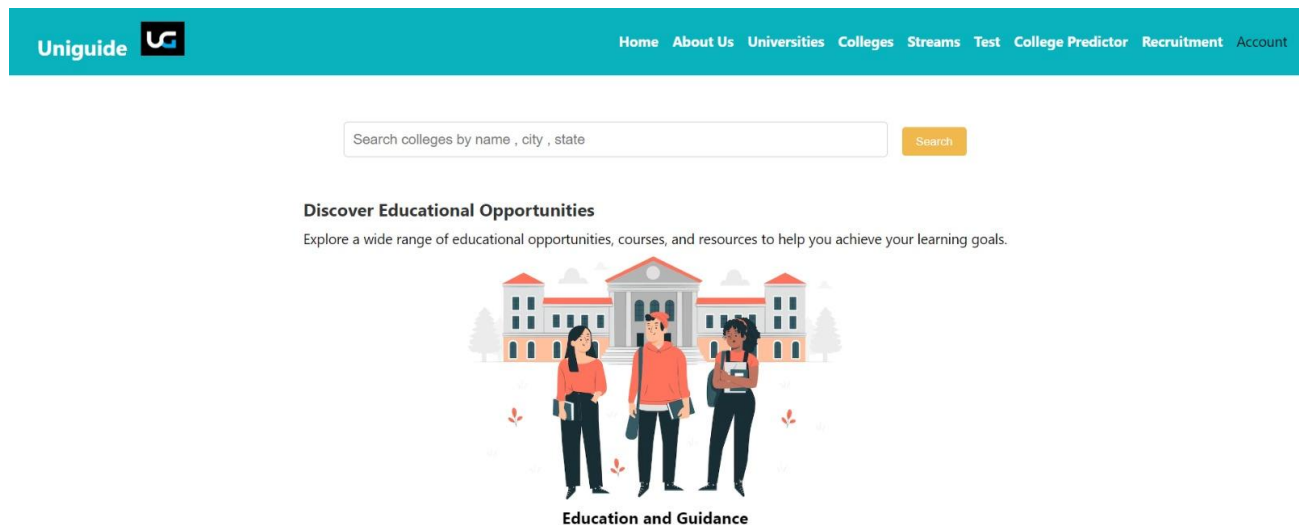


Image 1. Home Page

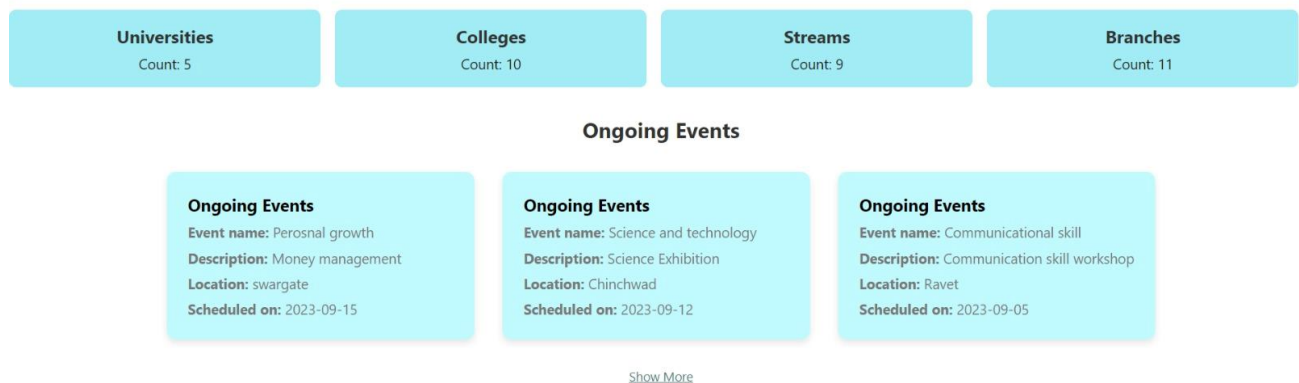


Image 2. Home Page

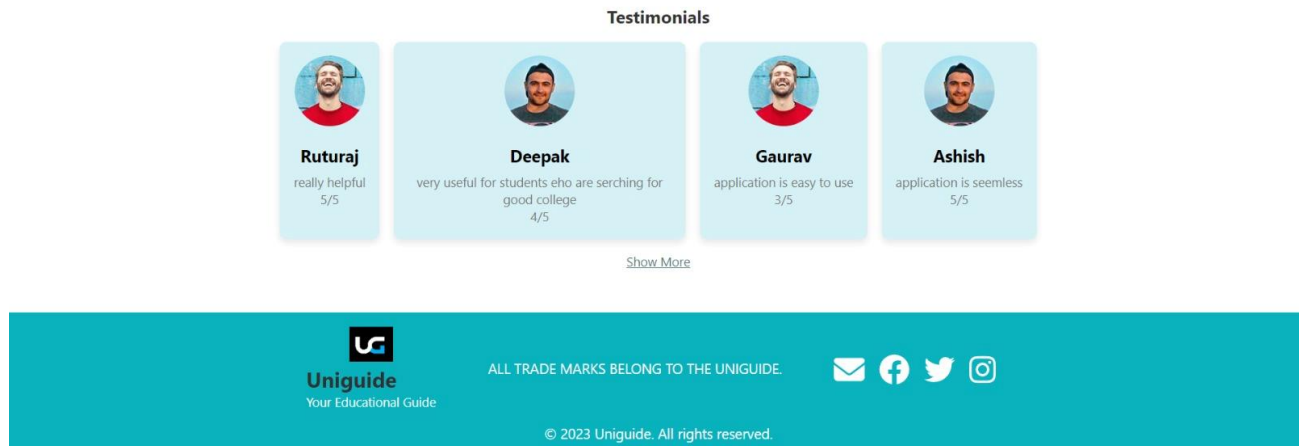


Image 3. Home Page

2.About Us Page:

On this page information about website is displayed.

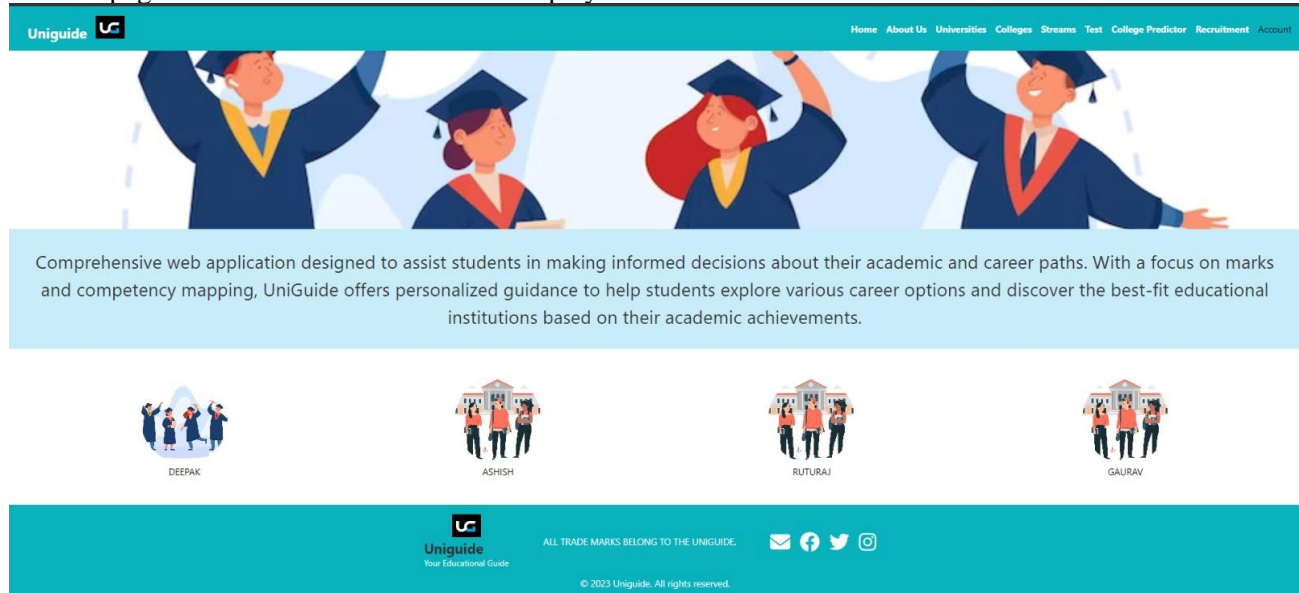
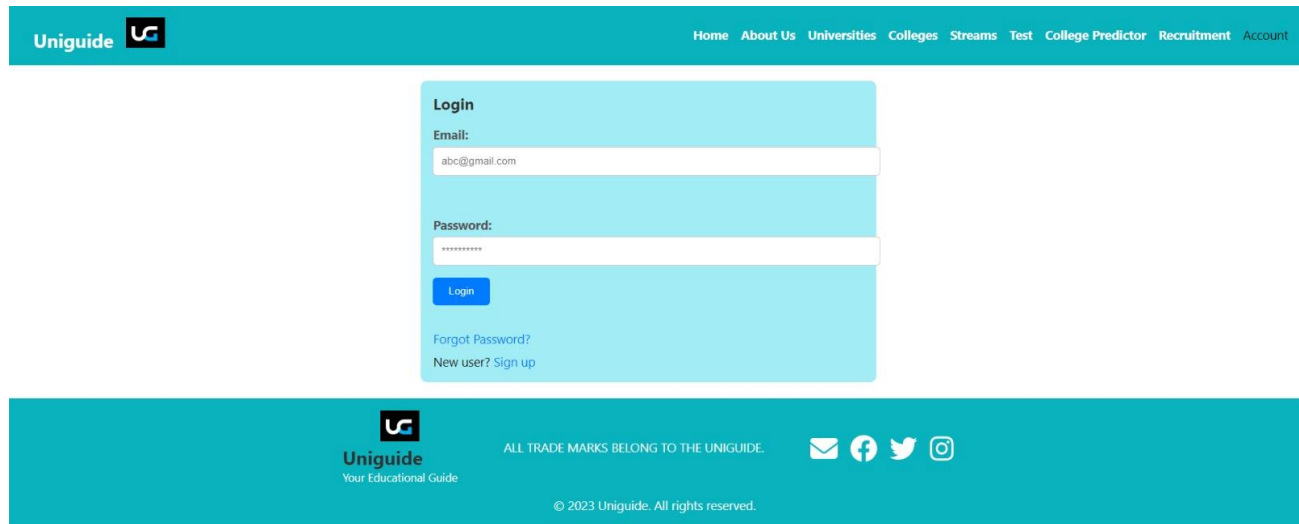


Image 4. About us Page

3. Login Page :

Login page to accept user credentials

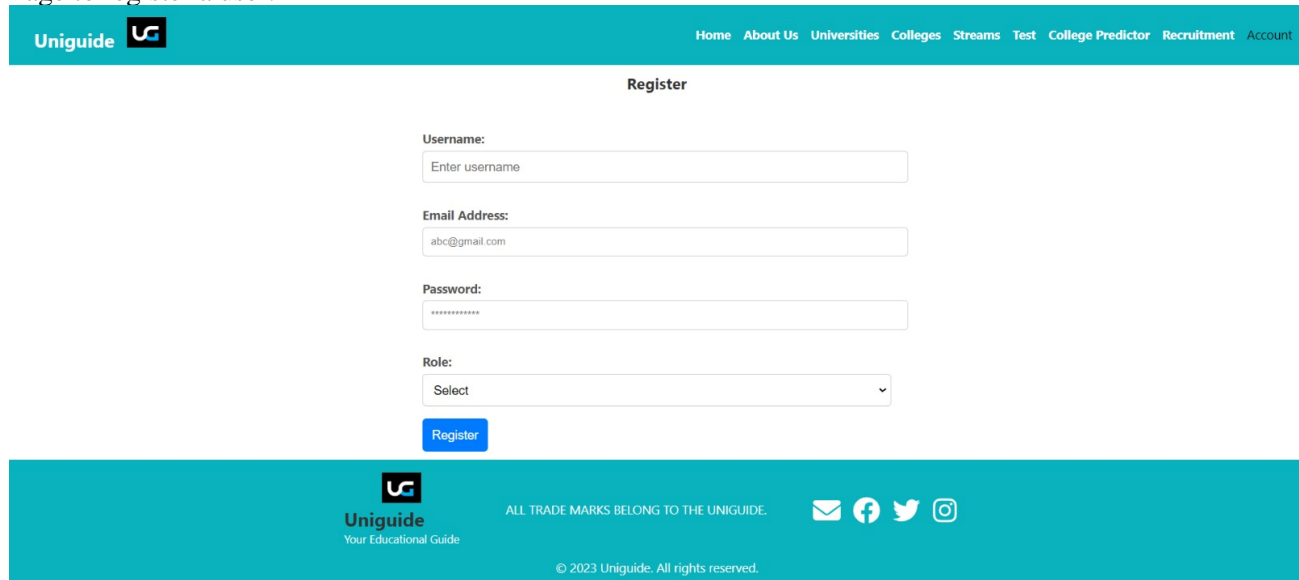


The screenshot shows the Uniguide website's login page. At the top, there is a teal header with the Uniguide logo and a navigation menu including Home, About Us, Universities, Colleges, Streams, Test, College Predictor, Recruitment, and Account. The main content area is white and features a light blue login box. Inside this box, the word "Login" is at the top. Below it are input fields for "Email:" (containing "abc@gmail.com") and "Password:" (masked with "*****"). A blue "Login" button is positioned below the password field. At the bottom of the box, there are links for "Forgot Password?" and "New user? Sign up". The footer is a teal bar containing the Uniguide logo, the tagline "Your Educational Guide", the text "ALL TRADE MARKS BELONG TO THE UNIGUIDE.", social media icons for email, Facebook, Twitter, and Instagram, and the copyright notice "© 2023 Uniguide. All rights reserved."

Image 5. Login Page

4. Registration Page :

Page to register a user.



The screenshot shows the Uniguide website's registration page. It has the same teal header and navigation menu as the login page. The main content area is white and features a "Register" section. The registration form includes input fields for "Username:" (with placeholder "Enter username"), "Email Address:" (containing "abc@gmail.com"), and "Password:" (masked with "*****"). Below these is a "Role:" dropdown menu currently set to "Select". A blue "Register" button is at the bottom of the form. The footer is identical to the login page, featuring the Uniguide logo, tagline, trade mark notice, social media icons, and copyright information.

Image 6. Registration Page

5. Forgot Password Page :

Page to reset user details.

Image 7. Forgot Password Page

6. University Page:

List of all registered universities will be displayed.

Image 8. University Page

7.College Page:

List of all registered colleges is displayed with sort by city, rank options available. Add college button is also available.

Uniguide

Home About Us Universities Colleges Streams Test College Predictor Recruitment Account

Sort by city Sort by Rank Add Institute

List of Colleges

Name : Rajarshi Shahu College of Engineering

University : Savitribai Phule Pune University

College Description : Rajarshi Shahu College of Engineering is one among the hallmark institutes of pune established in 2001 with the aim of providing quality technical education and excellence in the ever expanding horizon of technical revolution of 21st century.

Address : Ashok Nagar, Tathawade

City : Pune, Maharashtra

Website : [Click here](#)

Name : College of Engineering Pune

University : Savitribai Phule Pune University

College Description : College of Engineering, Pune (CoEP), chartered in 1854 is a nationally respected leader in technical education. The institute is distinguished by its commitment to finding solutions to the great predicaments of the day through advanced technology. The institute has a rich history and dedication to the pursuit of excellence. CoEP offers a unique learning experience across a spectrum of academic and social experiences. With a firm footing in truth and humanity, the institute gives you an understanding of both technical

Image 9. College Page

8.Stream Page:

All Streams with future scope available.

Uniguide

Home About Us Universities Colleges Streams Test College Predictor Recruitment Account

Stream Name	Stream Scope
BBA	The esteemed job profiles that are offered are Human Resource manager, Finance Manager, Business consultant, Marketing manager. Some graduates can get placed in Financial Institutes, Marketing Organisations, Business Consultancies, and educational institutes with high packages.
BEM	Event management is a thriving industry in India with immense career opportunities. Whether you are interested in planning weddings, corporate events or music concerts, the scope of work is vast and exciting. Can get roles like Resort general manager, Sales director, Meeting planner, Event marketing manager, Wedding planner, Tourism manager
BFD	On completion of BFD, students can opt for a wide range of jobs including Costume Designer, Stylist, Trend Forecaster, Fashion Designer, Product Developer among numerous others. This course allows the students to work in the glamorous world of the fashion industry, providing the average salary package of INR 2-9 lakh
BTech	In the future, the B. Tech CSE students will be at the top of the job market with their highly sought-after skills and knowledge. Hence, students can depend on the graduates to become successful in the long run
BArch	BArch is a course that comes with a lot of opportunities. Some of the top job profiles that consist of the BArch graduates are Design Architect, Project Assistant, Project Architect, Interior Designer, Urban Planner, etc
BCA	A BCA graduate has a great scope in jobs as a Web Designer, System Manager, Software Developer, Computer Programmer, Web Developer, Software Developer, software tester, etc. depending on the skills acquired by the student at the time of BCA.
BSc	Some popular job roles include physics professor, physicist, research scientist, biophysicist, natural science expert, research faculty, subject-matter expert and nanotechnologist. These jobs are sought after and well paid
MBBS	MBBS candidates can also pursue careers in other sectors besides hospitals. Some of the industries which are flourishing nowadays are mentioned below. Government Sector: There are endless government jobs for MBBS graduates be it teaching or defence.
LLB	After earning a degree in corporate law, students can find work in law firms, banks, insurers, asset managers, and other organisations. If they choose to teach, they can become or be hired as a Teacher or Lecturer at colleges or universities after earning a master's degree in business law

Uniguide

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Your Educational Guide

Facebook Twitter Instagram

Image 10. Stream Page

9. Test Page:

Inclination test page with question and options.

The screenshot shows the Uniguide Test Page. At the top is a teal navigation bar with the Uniguide logo and links: Home, About Us, Universities, Colleges, Streams, Test, College Predictor, Recruitment, and Account. The main content area is white and contains a question box. The question is labeled 'Question 1' and asks 'What is the process of converting raw materials into finished products called?'. There are four radio button options: A Manufacturing, B Distribution, C Marketing, and D Sales. A 'Next' button is at the bottom of the question box.

Question 1
What is the process of converting raw materials into finished products called?

☐ A Manufacturing

☐ B Distribution

☐ C Marketing

☐ D Sales

Image 11. Test Page

10. College Predictor Page:

In this page student has to enter the marks and entrance exam also have to select tolerance value from which all colleges will be displayed within range.

The screenshot shows the Uniguide College Predictor Page. It has the same teal navigation bar as the test page. The main content area is white and contains a form for predicting colleges. The form has three input fields: 'Enter Your Percentage:' with the value '80', 'Entrance Exam' with a dropdown menu showing 'CET', and 'Select Range' with a dropdown menu showing '5'. Below these fields is a blue 'Get Colleges' button. Under the button, it says 'Nearby Colleges:' followed by a table of results. The table has columns: Id, University, College Name, Stream, Branch, City, and Predicted Cutoff Score. The first row shows a college in Pune. At the bottom of the page is a teal footer with the Uniguide logo, 'Your Educational Guide', 'ALL TRADE MARKS BELONG TO THE UNIGUIDE.', social media icons, and '© 2023 Uniguide. All rights reserved.'

College Predictor

Enter Your Percentage:

80

Entrance Exam

CET

Select Range

5

Nearby Colleges:

Id	University	College Name	Stream	Branch	City	Predicted Cutoff Score
1	Savitribai Phule Pune University	Dr. D.Y. Patil College of Engineering	BTech	Civil Engineering	Pune	82.08

Uniguide
Your Educational Guide

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Image 12. College Predictor Page

11. Recruiter Page:

List of all recruitments is displayed with add recruitment button.

Recruiters Name	Job Profile	Job Description	Registration Date	Registration Last Date	Apply
Opentext	ASE	minimum 1 year experience in mysql,sprintboot,react	2023-08-26	2023-09-02	https://www.freshersnow.com/opentext-recruitment/
Accenture	Adavace ASE	experties in Aws , cloud computing,J2EE	2023-08-26	2023-09-02	https://www.freshersnow.com/accenture-off-campus/
TCS	Adavace ASE	skills in angular.js,react,javascript	2023-08-26	2023-09-02	https://www.freshersnow.com/tcs-off-campus/
wipro	Adviser	experiance 2-3 years in operational and supply chain management	2023-08-26	2023-09-02	https://www.freshersnow.com/wipro-recruitment/

Add Recruitment

Image 13. Recruiter Page

12.Feedback-list Page :

List of application feedback given by users

Date	Description	Rating
2023-09-05	really helpful	5
2023-09-02	very useful for students who are searching for good college	4
2023-08-31	application is easy to use	3
2023-08-29	application is seamless	5
2023-08-26	good application for student	5
2023-08-10	tsert	5

Image 14. Application Feedback Page

13.Event-list Page :

List of all ongoing events.

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Event List





Location Filter:

List Of Event

Sr. No	Name	Description	Location	Organizer	Scheduled On
1	Perosnal growth	Money management	swargate	SS foundation	2023-09-15
2	Science and technology	Science Exhibition	Chinchwad	Science community	2023-09-12
3	Communication skill	Communication skill workshop	Ravet	RSCOE	2023-09-05
4	Exhibition	Auto-Expo	Pashan	SK events	2023-09-03
5	Career guidance	Career guidance seminar	Shivaji nagar	SPPU	2023-09-02
6	Career guidance	Career guidance seminar	Shivaji nagar	SPPU	2023-09-02
7	Placement guidance	Placement Guidance	COEP	COEP	2023-09-01
8	The World Education Fair organized by Edwise	World Education fair	Chinchwad	Edwise International	2023-08-29
9	Discussion meet	SAE Meetup	Model Colony	SAE-India	2023-08-27

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ALL TRADE MARKS BELONG TO THE UNIGUIDE.



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Image15. Events-List Page

14.Application-feedback Page :

Application feedback page to take feedback from user.

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Home About Us Universities Colleges Streams Test College Predictor Recruitment HelloAccount

Application Feedback

Date:
dd-mm-yyyy

Description:

Ratings:
★★★★★

User ID:

Submit Feedback

Conclusion

In conclusion, UniGuide stands as a pioneering solution in the realm of academic and career guidance. By seamlessly integrating marks and Inclination test marks, it empowers students to embark on a journey of self-discovery, aiding them in making well-informed decisions about their educational and professional trajectories. This comprehensive web application not only assists in identifying suitable career paths but also facilitates a personalized approach to selecting educational institutions that align with individual academic accomplishments. UniGuide is poised to revolutionize how students navigate their futures, offering a powerful tool that nurtures their aspirations and ensures a brighter, more fulfilling tomorrow.

