Yash Sadabal

Portfolio: YashSadabal.com

LinkedIn: linkedin.com/in/yashsadabal

Email:yashsadabal17@gmail.com Github:github.com/yashaa17 Mobile: +91-846-8930-182

EDUCATION

Institute for Advanced Computing and Software Development (IACSD)

Pune, India March 2024 - August 2024 Post Graduate Diploma in Advanced Computing (PG-DAC)

Sipna College Of Engineering and Technology (SCOET)

Bachelor's of Engineering - Civil Engineering; CGPA: 9.65

Amravati, India August 2019 - July 2022

Dr. Panjabrao Deshmukh Polytechnic

Diploma in Engineering - Civil Engineering; Percentage: 84.12%

Amravati, India August 2016 - July 2019

Narayandas Laddha High School (NLHS)

Secondary School Certificate (SSC); Percentage: 86.00%

Amravati, India July 2015 - June 2016

SKILLS SUMMARY

Languages: C, C++, Java, C#, HTML, CSS, JavaScript, SQL

Frameworks: Spring, Hibernate, .NET, ReactJS, J2EE, Express.js, Bootstrap, Tailwind CSS

 Databases: MySQL, MongoDB

• Cloud/DevOps: AWS, Docker, Azure, GIT, Selenium

STS, Eclipse IDE, MySQL Workbench, MongoDB Compass, Visual Studio Code Tools:

Platforms:

 Soft Skills: Leadership, Event Management, Writing, Time Management

PROJECTS

 Book My Driver (Web Development, Database Management, UI/UX Design): Developed a full-stack platform using Spring Boot, MySQL, React.js, allowing users to easily book drivers for various needs. Book My Driver is a platform tailored for car owners seeking professional drivers to operate their vehicles. Ideal for individuals who cannot drive due to personal reasons or prefer to avoid driving, this service connects users with skilled and trustworthy drivers. By allowing users to provide their own cars, it eliminates the need for additional car rental expenses. Book My Driver offers a convenient and costeffective solution for those who value control over their vehicles while enjoying the comfort and safety of a professional driving experience.

Tech: Spring Boot, MySQL, React.js, BootStrap

- StyleHub (Ecommerce Platform, Inventory Management, Payment Integration): Developed a fully responsive ecommerce platform using Spring Boot, MySQL, React.js allowing users to browse a variety of fashionable clothing, add products to their shopping cart, and complete secure purchases with ease. The platform includes a smooth user experience with easy navigation, real-time stock updates, and an integrated payment gateway. Tech: Spring Boot, MySQL, React.js, Tailwind CSS
- AllEars: Companion For Your Mental Wellness (Mental Healthcare, Session Booking, Payment Integration): Developed a mental healthcare platform using MS.NET, React.js, offering both free and paid counseling services. The platform allows patients to book sessions with counseling or clinical psychologists based on their specific mental health needs. Patients can navigate the platform by selecting their mental health category and easily access either free counseling or paid clinical psychology sessions. The platform ensures a user-friendly experience with clear appointment status and billing for paid sessions. Tech: MS.NET, MySQL, React.js
- · TaskFocus (Web Development, Event-Driven Architecture): Developed a personal to-do tracker during my engineering studies, designed for efficient task management. The tool enables users to add, delete, and describe tasks, helping them stay organized, prioritize responsibilities, and maintain productivity with a minimalist approach. Tech: React Js, JavaScript, HTML & CSS

CERTIFICATIONS

JPMorgan Chase & Co - Software Engineering Job Simulation: Forage

(January-2025)

Microsoft Azure: Hands On Training: AZ-900 AZ-104 and AZ-305: Udemy

(January-2025)

Accenture Nordics - Software Engineering Job Simulation: Forage

(December-2024)

Problem Solving (Java): HackerRank

(March-2023)

ACHIEVEMENTS AND AWARDS

- Recieved "Leading Scholar" recognition and ranked top 3 out of 70 students in hackathon held at Sipna COET.
- · Received "Star Coder Award" in recognition of winning coding competition held at IACSD.
- Awarded "Limelight Award" for single-handedly delivering training session on Java to the college students.

VOLUNTEER EXPERIENCE

Competitive Problem Setter at HackerRank SCOET Chapter

Amravati, MH

worked with a team of 25+ to build competitive programming questions, testcases, editorials

June 2021 - May 2022

Executive Committee Member at Compusys Student Society Amravati, MH Organized events, conducted workshops and delivered workshops reaching over 100 developers Sept 2021 - Oct 2022