

Rushikesh Shelar

<https://rushikeshshelar.github.io/Personal-Portfolio/>
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EDUCATION

UNIVERSITY OF MUMBAI
B.E.IN COMPUTER ENGINEERING.
May 2021 | Mumbai, India
Rajiv Gandhi
Institute of Technology
CGPA: 9.60 / 10.0

LINKS

Github: [RushikeshShelar](#)
LinkedIn: [Rushikesh Shelar](#)
Leetcode: [rushishelar](#)
Twitter: [@RushiShelar2468](#)

COURSEWORK

UNDERGRADUATE

Data Structures & Algorithms
Operating Systems
Database Management System
Artificial Intelligence
System Design
Computer Networks

CERTIFICATIONS

Full Stack Development
Google Cloud Skill Boost
Android Development
Data Analytics and Visualization
Blockchain and IOT
Software Engineering
Machine Learning

SKILLS

PROGRAMMING

• C • Javascript
• C++ • Java • Python

DEVELOPMENT:

• HTML • CSS • Javascript
• React • Node • Express

DATABASE:

• MySQL • MongoDB • NoSQL
• React • Node • Express

TOOLS:

• Git/Github • VS Code • Pycharm
• Photoshop • Figma

PROJECTS

YELPCAMP | REACT, NODEJS, EXPRESSJS, MONGODB, REST API

August 2023 - Present

- Developed a web application for creating, viewing, updating, and deleting campgrounds, providing users with a comprehensive platform to manage camping experiences.
- Implemented a review system, enabling users to add and share their feedback on campgrounds, enhancing the user interaction and community engagement.
- Integrated mapping functionality to display the locations of different campgrounds on an interactive map, offering users a visual representation of available camping sites.
- Github: <https://github.com/RushikeshShelar/YelpCamp>

FINANCIAL LIFT | HTML, CSS, JAVASCRIPT, NODEJS, EXPRESSJS, MONGODB

August 2023 - October 2023

- Led a team of four members in the development of a national-hackathon project with a primary objective of improving financial literacy within underprivileged communities by providing accessible financial education and banking services.
- Created a community forum within the platform to facilitate discussions on financial challenges and solutions, fostering a collaborative learning environment.
- Implemented API integration to recommend relevant articles and courses on finance and banking, enriching users' knowledge and empowering informed financial decision-making.
- Github: https://github.com/RushikeshShelar/NFC_CodingSaints

SEEDS OF HOPE | HTML, CSS, JAVASCRIPT, PASSPORTJS, RAZORPAY

March 2023 - June 2023

- Led a team of four out of 36 teams in a national-level hackathon, addressing the United Nations' problem statement of "Zero Hunger and Good Health & Well-being."
- Developed "Seeds of Hope," a web portal facilitating collaboration between NGOs, volunteers, and donors, allowing NGOs to share their operational areas and transparently showcase fund allocation, while enabling volunteers and donors to find the right organizations to support or work with.
- Github: <https://github.com/RushikeshShelar/AIKTC-Hacathon>

DIGITAL MARKETING WEBSITE | HTML, CSS, JAVASCRIPT & SEO

July 2023 - August 2023

- Created and designed a static website for digital marketing.
- Emphasized the frontend development for an engaging user experience.
- Github: <https://github.com/RushikeshShelar/Digital-Marketing-Website>

EXTRACURRICULARS

RGIT - CESS | JT. GENERAL SECRETARY |

May 2023 - Present | Mumbai

- Actively participated in club leadership, collaborating with fellow officers to organize and manage club activities, events, and initiatives.
- Played a key role in facilitating effective communication, fostering teamwork, and ensuring the smooth operation of the club's activities.