RUSHIKESH MADHAV GHUGE

rushimghuge@gmail.com | +91 7758087619 | Github | LinkedIn | Portfolio | Leetcode | Mumbai, India

SKILLS

Language: JavaScript, TypeScript

Frontend - Angular.js, React.js, CSS, SCSS,

Tailwind, Responsive Design **Backend** - Node.js, Nest.js

Database - MongoDB (NoSql), PostgreSQL

Tools - Git, Jenkins, Vs Code, Jira

Testing - Unit Testing, Jest, Cypress E2E Testing

EDUCATION

❖ Bachelor of Engineering | Electronics and Telecommunication | JSPM's Imperial College of Engineering and Research Wagholi, Savitribai Phule Pune University | CGPA: 8.3
(2020 - 2023)

♦ Diploma | Electronics and Telecommunication | Government Polytechnic of Aurangabad (2018 - 2020)

❖ 12th | Shiv Chhatrapati College | Aurangabad | Percentage: 82% (2016 - 2018)

♦ 10th | Sushila Devi Deshmukh School | Aurangabad | Percentage: 68% (2015 - 2016)

EXPERIENCE

⋄ iSchool Connect

• Junior Software Engineer | Hybrid | Mumbai

(Aug 2024 - Present)

- Developed frontend solutions using Angular, contributing to projects for clients like WGU.
- Collaborated with cross-functional teams to enhance website performance and implement design improvements, ensuring pixel-perfect Figma replicas.
- Software Engineer Intern | Remote

(Feb 2024 - Aug 2024)

- Learned Angular from scratch, focusing on UI development and performance optimizations.
- Gained hands-on experience with NEST.js for backend development, including database.
- Developed a deeper understanding of full-stack workflows and deployment processes.

PROJECTS

Personal Finance Income & Expense Tracker |

(Jan 2024)

- Developed a React Personal Tracker App with Firebase for authentication and secure transactions.
- The app has interactive charts, transaction tracking, CRUD operations, and import/export CSV file
- Crypto Tracker App |

(Dec 2023)

- Developed and deployed a feature-rich React-based Crypto Tracker app with advanced functionalities
- Coin Comparison, Interactive Price Chart, Real-time Data Visualization, add to Watchlist Feature.
- Delivered a 50% performance boost, showcasing efficiency, and impactful outcomes adeptly.

(Nov 2023)

- Built React code compilation platform for programming enthusiasts, enhancing user experience.
- Enabled multi-language, rapid responses, responsive design, snippet integration, and diverse themes.
- YouTube Clone |

(Aug 2023

- Developed YouTube clone with HTML, CSS, JavaScript & integrating YouTube API for content retrieval.
- Implemented features: video playback, search, commenting, and likes, with responsive design.

ACHIEVEMENTS / HOBBIES

- Achieved third position in the College Project Competition for spearheading the successful development of "Avoid Median Accidents using Lidar", showcasing effective teamwork and technical excellence.
- Solved over 500+ problems in DSA, showcasing a strong ability to find solutions.

CERTIFICATIONS / COURSES

❖ Full Stack Web Development | Acciojob

(Nov 2022 – Dec 2023)

LANGUAGE

Marathi | Hindi | English