

Rushi Thakkar

Portfolio GitHub LinkedIn LeetCode

Email: rushi.thakkar873@gmail.com

Mobile: +91 99093 85701

EDUCATION

- Pandit Deendayal Energy University** Gujarat, India
Bachelor of Technology - Computer Science and Engineering; GPA: 9.33 Nov 2020 - Present

SKILLS SUMMARY

- Languages:** Java, JavaScript, TypeScript, C/C++, Python, SQL
- Frameworks:** React, Node, Express, Mongoose, Bootstrap, TailwindCSS, MateriUI, Framer-Motion
- Tools:** GIT, GitHub, Postman, Fork, MySQL, MongoDB, Figma
- Soft Skills:** Leadership, Event Management, Collaboration, Time Management

EXPERIENCE

- MyAlgoSoft** Remote
React Developer (Part-time, Freelance) Feb 2023 - Present
 - Developing dynamic user interfaces with React, MaterialUI, and CoreUI.
 - Optimizing performance through efficient code and reusable components.
 - Using Azure DevOps for version control and collaborative project management.
- Arihant Satiare** Ahmedabad
Software Developer (Full-time, Internship) May 2023 - Jul 2023
 - Worked as a Software Developer Intern, primarily focusing on frontend development.
 - Engaged in the development of a notable project, which involves creating a WYSIWYG editor with advanced functionalities.
 - Collaborated with the development team to ensure smooth integration of frontend components with backend systems.
 - Participated in code reviews, testing, and debugging processes to maintain the quality and stability of the software.
- Viewweb | Digital Solutions (LOR)** Remote
Web Developer (Part-time, Internship) Aug 2022 - Jan 2023
 - Collaborated with a team of developers to design and develop websites tailored to meet client requirements.
 - Used HTML, CSS, JavaScript, and other front-end technologies for visually appealing interfaces.
 - Implemented responsive design for optimal website performance on different devices.
 - Employed Fork, a version control software, for efficient collaboration and code management within the development team.

PROJECTS

- Food Ordering Site for Restaurant:** We developed a food ordering site using React, MaterialUI, TailwindCSS, Firebase, and Stripe (Payment Gateway). The project aimed to provide an intuitive online ordering experience for customers. We implemented key features such as an online ordering system and a real-time admin dashboard for efficient order management. While working on this project, I focused on creating a user-friendly interface. Preview
- Dynamic Form:** This project enables users to generate a subform dynamically based on their selection of inputs such as a file, dropdown, or normal input field. Users can add the desired input fields to the subform and submit the form to display the selected input fields. Preview
- Page Replacement Algorithms Simulator:** Simulation for page replacement algorithms like lifo, fifo, etc. made using HTML, CSS and JavaScript. Preview
- DigiVarso:** Landing page made using React, TailwindCSS and Typescript. Preview
- Note Taking App:** Simple and user friendly note taking app made using react. Preview

HONORS / CERTIFICATIONS

- The Complete 2023 Web Development Bootcamp View Certificate
- Java at Royal Technosoft P Ltd. View Certificate
- SQL at Royal Technosoft P Ltd. View Certificate
- Full Stack Development Bootcamp By Skill Academy View Certificate
- Hack This Fall 3.0 - A 36-Hour in Person Hackathon View Certificate
- Python at Royal Technosoft P Ltd. View Certificate
- C at Royal Technosoft P Ltd. View Certificate

VOLUNTEER EXPERIENCE

- Events Head at GeeksForGeeks Student Chapter (LOR) Jun 2022 - May 2023
- Treasurer at Rang (Fine Arts Club) Jun 2022 - Feb 2023
- Design Head at GeeksForGeeks Student Chapter (LOR) Jan 2022 - May 2022