Rishi Shah

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PROFILE

Enthusiastic and committed full-stack software development student, deeply invested in thriving within collaborative team settings. I find immense satisfaction in contributing to shared objectives and aiding fellow team members. With a forward-thinking approach, I am always eager to explore fresh concepts and integrate inventive solutions. My dedication lies in continuously enhancing my expertise and staying abreast of the latest advancements in technology to remain relevant in the dynamic field of software development.

EDUCATION

SVKM'S Dwarkadas J. Sanghvi College of Engineering (Mumbai University)   Vile Parle, Mumbai
BTech. in Computer Engineering

CGPA-9.1

Kishinchand Chellaram College   Churchgate, Mumbai

Higher Secondary Education   *2020-2023*

Sharada Mandir High School   Grant Road,Mumbai

SSC – 96%   *2020*

TECHNICAL SKILLS

Core Skills: Data Structures and Algorithms, DBMS, Operating System, Computer Networks
Programming Languages: C, Java, Python, JavaScript, Typescript, SQL
Libraries And Framework: MongoDB, Express.js, React.js, Node.js, Next.js, REST APIs
Tools And Platforms: Git, GitHub, Firebase, Tailwind CSS, Bootstrap, Netlify, Vercel
Database: MongoDB, Firebase, MySQL

WORK EXPERIENCE

Engineer's Way Out- A Travel Company Offer Letter Completion Letter   Mumbai
Front-End Web Developer Intern   *April 2023 - August 2023*
During my internship at EWO, a travel company, I developed proficiency in Html, CSS,
Javascript, Figma- Collaborating with a skilled team on various projects enabled me to enhance my technical abilities and deliver top-notch results in a dynamic environment.

DJS NOVA   *Mumbai*

Tech-Member(Web dev)   Project Link   *August 2023-May-2024*
As a Web development Member, I had been engaged in developing and learning Full Stack Web Development and did many projects and also made a fully responsive website for my committee along with my team.

DJSCE'S Association for Computing Machinery (ACM)   Mumbai

Creatives-Member   August 2023-May-2024
As a creatives Co-Committee Member, I created beautiful reels and poster for Instagram for DJSCE ACM and learnt various applications like Canva ,VN ,Figma which further enhanced my skills in UI/UX and video editing.

- **E-Commerce Website**   Project Link

  Tech Stack - Node.js, React JS, MongoDB, ExpressJS

  Developed a feature-rich e-commerce website using the MERN stack and deployed it using Netlify and Render. Implemented session management, add to cart, integrated third-party APIs. Created responsive and intuitive user interfaces using ReactJS . Collaborated with cross-functional teams including designers and product managers to iterate on product features and enhancements.

- **Portfolio**

  Tech Stack – React JS, Tailwind

  Implemented responsive layouts and optimized styles for various screen sizes and devices. Utilized Tailwind CSS utility classes for rapid prototyping and efficient styling. Showcased Projects, Skills, and contact information in an intuitive and visually appealing manner.

- **Moon Website**   Project Link

  Tech Stack- HTML,CSS, Bootstrap, Javascript

  Developed a beautiful website using HTML ,CSS and Javascript. Implemented a cursor pointer using JavaScript to enhance user interaction and visual appeal. Utilized CSS for styling the cursor, incorporating animations or effects to make it visually appealing and captivating.

- **Amazon FrontPage Clone**

  Tech Stack-HTML,CSS   Project Link

  Created a clone of the famours e-commcerce website using html and css with all small features.

- **Python Project**   Project Link

  Tech Stack-Tkinter

  Developed a Bill Management System using Python with Tkinter for GUI. Utilized modules like Tkinter , Label,Frame, Entry, Button, and StringVar for GUI development and management. Achieved the project's aim to automate bill generation for Predefined menu's, applicable in cafes, restaurants, or similar establishments.