Rajvi Kamani, Full Stack Developer

Ahmedabad, India, +91 9510288644, rajvikamani2211@gmail.com

Links Porfolio: https://rajvikamani.github.io/portfolio/

GitHub: https://github.com/RajviKamani

LinkedIn: https://www.linkedin.com/in/rajvi-kamani-93363a248

Profile Aspiring web developer with hands-on experience in HTML, CSS, JavaScript, and React.

Currently advancing skills in MERN stack web development and upskilling in AWS cloud services. Eager to apply my technical knowledge and problem-solving abilities in a dynamic work

environment.

Education

Oct 2021 - Present 8.17 CGPA Aug 2019 - Aug 2021 95.4%tage

Aug 2017 - Aug 2019 91.16%tage

BE in Computer Engineering, Government Engineering College, Gandhinagar Higher Secondary at Javiya Schooling System, Junagadh. Secondary School at

Javiya Schooling System, Junagadh.

Skills HTML Node Js

CSS Express Js
JavaScript Postman
SQL Java
React Js Django

Internships

June 2024 - July 2024 Node Js Intern, Tuvoc Techology Pvt. Ltd. (on-site)

As an intern at Tuvoc Technology, I learned about Sequelize, Node.js, Express, MySQL, and Multer firsthand. During my one-month internship, I developed a client management system, integrated image and video uploads, and implemented intricate database linkages. Additionally, I worked on a project aimed at efficiently handling and filing complaints, which

helped me improve my backend development and database management skills.

Dec 2023 - Feb 2024 DevNullX Technology Pvt. Ltd.

Developed a Salesman Expense and Data Tracking System using Python-Django to track expenses by calculating distances with the MapMyIndia API, based on coordinates entered by salesmen during their activities. The system then visualizes sales routes and locations on an interactive map using Folium, optimizing route management and performance monitoring.

Contributed to the RaagViraag project, by creating a user-friendly backend for blog content management and designed the user interface using Python-Django.

Extra-curricular Activities

Feb 2024 - March 2024 Organising Team Member, Hack The Spring Hackathon

As the organizing Team Member of "Hack the Spring", one of Hackathons powered by Google GenAI, I coordinated a team to plan and execute the event, managing logistics and communications. This role enhanced my team Work, project management, and problem-solving skills, ensuring a successful experience for over 400 participants, with over 750 registrations in

just 20 days.

Jul 2023 - May 2024 Content & Documentation Team Lead, Club IDE

As a Documentation Head at the Club IDE, I Coordinated with other club members to streamline the documentation process and through this Enhanced organizational skills and attention to detail through meticulous record-keeping.