DAIVAKRUPA PANDITI

Frontend Web Developer | React.js, JavaScript, HTML5, CSS3 | Entry-Level Web Development Intern

Frontend Web Developer skilled in building responsive interfaces using HTML5, CSS3, JavaScript, and React.js. Completed virtual internships in full stack and cloud development, with hands-on experience in REST API integration, Git version control, and UI/UX best practices. Seeking entry-level web development roles to apply skills in frontend frameworks, code optimization, and modern design principles.

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EDUCATION

Bachelor of Technology (B.Tech) in Information Technology

QIS College of Engineering and Technology

09/2022 - Present   *Ongole, India, CGPA 7.87*

Courses

– Completed courses Web Development, Data Structures, DBMS, and Object-Oriented Programming; developed a Churn Prediction model using Python, XGBoost, and GitHub.

PERSONAL PROJECTS

Customer Churn Prediction (05/2025 - 05/2025)

– Built a churn prediction model using Python, XGBoost, and Lifelines.
– Visualized customer retention with Kaplan-Meier survival curves.
– Deployed model via GitHub Pages using Jupyter Notebook.

Product Landing Page (06/2025 - 06/2025)

– Developed a responsive, SEO-optimized landing page using HTML5, CSS3, and Flexbox.
– Integrated a live contact form and deployed the site via GitHub Pages.
– Used Git and GitHub for code management and version control.

Blog Platform UI (07/2025 - 07/2025)

– Designed a responsive blog UI using HTML5, CSS3, JavaScript with a modular layout.
– Achieved 95+ Lighthouse scores by optimizing performance and accessibility.
– Improved UX with cross-browser support and semantic HTML.

VOLUNTARY EXPERIENCE

Frontend Web Developer (Volunteer)

NGO Website Revamp Project, Open Source

09/2024 - 03/2025   *Remote*

Achievements/Tasks

– Redesigned and improved the NGO website UI using HTML5, CSS3, and JavaScript for better user engagement.
– Optimized mobile responsiveness and ensured cross-browser compatibility using responsive design principles.
– Applied accessibility best practices aligned with WCAG standards to enhance usability for all users.
– Used GitHub for version control, collaborated in code reviews, and maintained technical documentation regularly.

SKILLS

Frontend Development: HTML5 CSS3
JavaScript (ES6+) React.js Redux
React Router Bootstrap Tailwind CSS
Flexbox Responsive Design REST APIs
Backend & Databases: Node.js Express.js
MongoDB MySQL Spring Boot Python
Soft Skills: Problem-Solving Team Collaboration
Communication Adaptability Time Management

ACHIEVEMENTS

Open Source Contribution – Hacktoberfest 2023 (10/2023 - 10/2023)

Implemented UI enhancements and resolved frontend bugs in open-source web projects using HTML, CSS, JavaScript, Git, and GitHub as part of Hacktoberfest lobal initiative.

Top Performer – GitHub Web Development Bootcamp (11/2023 - 12/2023)

Achieved top performance in a frontend development Bootcamp by consistently delivering responsive projects using HTML, CSS, JavaScript, and GitHub.

UI/UX Lead – College Coding Club (01/2024 - 04/2024)

Led UI/UX efforts in a college tech club by mentoring peers in HTML, CSS, and responsive design; improved project quality through hands-on code reviews and accessibility testing.

CERTIFICATES

AWS Cloud Virtual Internship – Infosys Springboard (04/2025 - 06/2025)

Configured AWS EC2, S3, IAM, and Lambda; implemented CI/CD pipelines and DevOps automation to manage cloud infrastructure and streamline deployments.

Full Stack Java Developer Internship – Skill Dizer (05/2025 - 06/2025)

Built full-stack apps using Java, Spring Boot, MySQL; applied MVC architecture and collaborated in Agile, Git-based version-controlled environments.

Web Development Virtual Internship – VaultOfCodes (06/2025 - 07/2025)

Developed responsive SPAs using React.js, JavaScript, JSX; optimized UI/UX with accessibility best practices and integrated REST APIs in Agile teams.