Mirali Vaghasiya

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Technical Skills

Programming Languages: Java, C, JavaScript
Web Technologies: HTML, CSS, Bootstrap, WOW.js
Frameworks & Libraries: React.js, Node.js , Express.js
Tools Platforms for Development and Design Adobe Photoshop, Figma, Adobe Animate, GitHub, Postman
Databases: MongoDB
Soft Skills: Problem Solver, Creative Thinker, Attention to Detail, Collaboration, Adaptability

Education

Bhagwan Mahavir University — Oct 2021 – 2024
- **Course:** Diploma in Engineering (Computer Engineering)

Charotar University of Science and Technology (CHARUSAT) — Oct 2024 – Present
- **Course:** CSPIT - Information Technology (GPA: 9/10)

Experience

- Developed an animation video for a restaurant's marketing campaign using **Adobe Animate**, enhancing brand visibility on social media. Collaborated with the client to align the animation with their vision and effectively showcase their offerings.

Projects

Water and Energy Consumption Household Data Visualization Dashboard
- Designed and developed a web-based application for visualizing household water and energy consumption data using Node.js, React, Three.js, and Express.js.
- Developed a web-based dashboard for visualizing household water and energy consumption data using React, Node.js, Express.js, and Three.js.
- Implemented data upload, interactive visualizations, summary generation, user authentication, and Google OAuth integration. expertise in full-stack development, data visualization, and authentication to deliver insightful analytics.

Digital Product Agency Website
- Designed and developed a website for a digital product agency using HTML5, CSS3, and JavaScript.
- Designed and developed a fully responsive website for a digital product agency using HTML5, CSS3, and JavaScript.
- Integrated animated elements, service showcase, portfolio, team section, contact form, and newsletter subscription for an engaging user experience. Leveraged WOW.js to enhance interactivity and responsiveness.

DABBLE Project
- Designed and developed a responsive website for a creative photography studio using HTML5, CSS3, and Bootstrap.
- Built a responsive photography studio website using HTML5, CSS3, Bootstrap, and JavaScript.
- Designed an intuitive UI with dynamic navigation, portfolio showcase, testimonials, and off-canvas menu for seamless user interaction. Ensured optimal performance across all devices through modern front-end development practices.

Achievements

Data Structures using Java – NPTEL Certified
- Earned **Silver Certification**
- Ranked in the **top 2%** of exam takers

Database Management System (DBMS) – NPTEL Certified
- Successfully completed DBMS course with certification