






PRINCY GOYANI

Web Application Developer

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Objective:

Professional Full Stack Developer with more than **3 years** of web development experience who is enthusiastic about creating cutting-edge and powerful online apps. I provide businesses with high-impact web solutions by combining my creative thinking and solid frontend technologies. Competent in using a variety of technologies to plan, develop, and test a wide range of web-based applications. Eager to provide expertise in the design and implementation of end-to-end solutions while welcoming lifelong learning and technological adaptability, to combine my frontend expertise with my dedication to provide outstanding, user-centric solutions and maybe have a revolutionary effect, I'm looking for a position as a web developer.

Skills and Abilities:

- **Technical Skills**
 - **Languages:** Java 9/11, SQL, Typescript, JavaScript
 - **Web Technologies:** JQuery, Node JS, Express JS, NPM, AJAX, Bootstrap, react.js, C, C++, C#, HTML 5, CSS 3, SASS, Tailwind CSS, Angular, Next.js, Vue.js, ES6
 - **Databases:** Mongo DB, SQLServer, MySQL, Firebase, Microsoft Access
 - **Development Tools and Source Control:** Visual Studio Code, Git, MySQL Workbench, UI/UX
 - **Project Management:** Agile, Scrum, Jira, MS Project 2013
 - **Testing Tools:** Unit Testing, Postman
 - **Software's:** Linux, Microsoft Office
- Advanced problem-solving abilities that are essential for resolving challenging issues.
- Good communication and teamwork skills for productive cooperation with a variety of stakeholders.
- A desire to remain current with emerging technology, industry trends, and best practices.
- Competency in testing techniques for reliable web applications, along with proficiency in designing and organising cross-browser-compatible websites.
- Excellent written and vocal communication abilities, along with proficiency in teamwork, time management, numerical problem-solving, and the use of electronic components.

Professional Experience:

Full Stack Developer

August 2020 -Nov 2023

Webito InfoTech

Surat, India

Project: Chockmoki ecommerce website

- Led the development of an e-commerce platform using the ReactJS stack, integrating multiple payment gateways for a seamless user experience.
- **Managed internal and client solutions with JavaScript, HTML5, CSS3, Bootstrap, React, and Node.js**
- Participated in agile development processes, including **sprint planning**, stand-up meetings, and retrospectives.
- Enhanced codebase quality by providing documentation, including **code comments** and **technical guides**, while ensuring adherence to coding standards and best practices through **code reviews** and consistency enforcement.
- Implemented user authentication and authorization using **OAuth 2.0** and **JSON Web Tokens (JWT)** to ensure secure access control to sensitive data.
- Created a **responsive** single-page web application with different modules like a dashboard and notifications for the user interface using **Bootstrap and React**.

Technologies: HTML5, CSS3, Bootstrap, React, Redux, Node, Restful API, AJAX, JSON, Node.js, Jira, Git, Heroku

Project: Kyrafutures website

- The soul of this project was to replace manual work, reduced scheduling time by 80% and provide appropriate schedules to physician.
- Simplified time-off and shift exchanges with fewer communication errors and fewer delays.
- **Involved with the development of fully functional responsive web pages and prototypes based on business requirements using Angular.js, Bootstrap, Node.js, JavaScript, HTML5, and Tailwind CSS.**
- Developed an extensive web-based **dashboard** utilising **React.js**, incorporating advanced features and visualisations to deliver an interactive and user-friendly experience for data analysis and presentation.
- Developed web-site mock-ups for clients to ensure quality control and client satisfaction before the project development phase.
- Designed complex interfaces to **support third-party systems**.

Technologies: HTML5, Tailwind CSS, Bootstrap, React, Node, Restful API, JSON, Jira, Git, Angular, JWT

Project: V-Trade website

- Modern trading platform V-Trade Power was a sophisticated **RESTful API** that used **Express.js** and **Node.js** with its **asynchronous** and **event-driven** design.
- This platform offered maximum efficiency and **scalability** while integrating many trading activities with ease.
- The core of it was **JS** that allowed **non-blocking I/O** operations and **real-time data processing**.
- **Express.js** was used to manage **routing, middleware, and API endpoints**. By utilising the strengths of these technologies, the website offered consumers adaptable and dynamic interactions across various browsers and devices, ensured safe and effective trade transactions.
- Actively participated in brainstorming sessions.
- Contributed innovative ideas to improve product features and user experiences.
- Collaborated with the quality assurance team to identify bugs and guaranteed a bug-free release of new features.

Technologies: HTML5, CSS3, JavaScript, Next.js, Node.js, Express.js, Mongo DB, NPM, Postman, AWS, OAuth

CERTIFICATIONS:

- **React.js Essential Training**
Issued By: LinkedIn ([Link](#))
- **Node.js Essential Training**
Issued By: LinkedIn ([Link](#))
- **Explore React.js Development**
Issued By: LinkedIn ([Link](#))
- **Explore Web Development with Node.js**
Issued By: LinkedIn ([Link](#))
- **Express Essentials: Build Powerful Web Apps with Node.js**
Issued By: LinkedIn ([Link](#))
- **Learning REST APIs**
Issued By: LinkedIn ([Link](#))
- **AWS Essential Training for Developers**
Issued By: LinkedIn ([Link](#))
- **Learning Git and GitHub**
Issued By: LinkedIn ([Link](#))
- **UX Foundations: Interaction Design**
Issued By: LinkedIn ([Link](#))

Education:

Gujarat Technological University, Gujarat, India
Bachelor's in Computer Engineering

Jun 2020
CGPA 8.54/10

Academic Projects:

Tour guide**Jun 2020**

- The website used Node.js for the back-end and React.js for the front-end.
- It was powered by JavaScript for smooth data transmission, real-time changes, and engaging user experiences with its RESTful API design.
- It provided an immersive trip-guide experience with a visually beautiful and responsive UI when integrated with databases such as Mongo DB or MySQL.

Smart Garbage Collection Application**January 2020**

- Using Java and the Spring Framework in Android Studio, I developed a feature-rich Android application using the MVC (Model-View-Controller) methodology for methodical development.
- Included MySQL to improve application's scalability and speed by enabling safe and effective data storage.