Sreenath Sugumar   +91 8489870346

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Professional Summary:

- 3+ years of total IT industry Experience in Web Application development.
- Skillful at analyzing, designing, developing, testing, implementing, maintaining, and supporting different web applications.
- Expert in MERN stacks such as React JS, Node JS, MongoDB, and Express JS as well as user interface design and implementation.
- Experience with advanced web development technologies ReactJS, NodeJS, ExpressJS, MongoDB, MySQL NPM, Git, Github, ES6, Javascript, Bootstrap, Tailwind CSS, CSS3, HTML5.
- Good knowledge of Creating RESTful services with Node.js.
- Possess strong knowledge in developing/analyzing SQL queries, Database Management and File Management.
- Having hands-on Binding of UI elements to JavaScript object models.
- Skilled in leading frameworks such as ReactJs to build high-quality, scalable, and reusable components and Front-end Solutions.
- Have knowledge of version control systems like Git and Github.
- Having good exposure to various phases in Software Development Life Cycle (SDLC) Understanding the Business Requirements, Prepare Functional documents, ability to design Technical documents, Development, Unit/System Testing, Integration testing, Regression testing, assisting users with User Acceptance Testing, deployment, and post-install support.
- Worked on SDLC Methodologies like Waterfall and Agile.
- Possess good, structured programming techniques and have strong analytical and problem-solving abilities, to understand, and conceptualize applications from both a technical/programming perspective and a business point of view.
- Have excellent analytical, communication, and organizational skills.
- Experienced in solving Production issues and Analyzing Help Desk tickets.
- Delivers projects/tasks on a timely basis, with efficient processing, increased productivity, data integrity, and user satisfaction.
- Reviews analyze and modify programming systems including coding, testing, debugging, and installing to support an organization's application systems.
- Collaborate with business analysts, other developers and architects/team lead to discuss complex business requirements, efficiency, maintainability, and scalability.
- Develop unit test plans, ensure software coding standards and quality are achieved and validate that business goals are accomplished.
- Dedicated and highly motivated; a quick study who takes ownership of projects.
- Self-disciplined with attention to detail; able to prioritize and handle multiple responsibilities.

Education:

- **Bachelor of Engineering** in Civil Engineering.
  Kumaraguru College of Technology, Affiliated with Anna University, Coimbatore, India.

Technical Summary:

- **Web Technologies:** HTML5, CSS3, Tailwind CSS, JavaScript, ES6, Bootstrap, ReactJS, ExpressJS, NodeJS.
- **IDE Editor:** Visual Studio Code.
- **Databases:** MongoDB, MySQL.
- **Version Controls:** Git, Github.
- **Language:** JavaScript.
- **Application / Web server:** HTTP Web server.
- **Debugging Tools:** Chrome Elements Inspector, Firebug.
- **Testing Tools and Logging Frameworks:** Selenium
- **Methodologies:** Agile and Waterfall.

Professional Experience:

Triotend Solutions - Coimbatore   **January '2020 – Till Date**
Jr. Full-Stack Web developer

Responsibilities:
- Worked in the internal product of operations management software in the Healthcare and welfare domain.
- Written well-designed, testable, efficient code by using best software development practices.
- I create website layouts/user interfaces by using HTML/CSS and React js.
- Integrating data from various back-end services and databases.
- I perform Coding and Unit Testing as per the Design document.
- Have taken steps to improve the performance of web applications, including security, session management, and best development practices.
- Applied knowledge of relational database systems, object-oriented programming, and web application development.
- Developed and Unit tested code and Resolved functional issues of the business user.
- Executed Test Cases and prepared the test results document.

Environment: HTML5, CSS3, JavaScript, NodeJS v3.0, ReactJS, MongoDB v3.0,Express, JSX, JSON, sessions, cookies, Restful API, Agile, Git, Github.