PRABU NARENDRAN S (FRONTEND DEVELOPER)

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Objective

Frontend Developer with 4+ years of hands-on experience building responsive, scalable web applications using React.js, Redux, Firebase, JavaScript, and SQL. Proven ability to collaborate across teams, design clean UIs, and deliver performance-optimized solutions. Comfortable working in Agile environments and passionate about crafting seamless user experiences.

Experience

- **Maruti Computers Pvt Ltd**   15/02/2021 -
  Software Developer
  At Maruti Computer Pvt Ltd, I contributed to the development and maintenance of software solutions over a span of 4 years and 8 months. During my tenure, I actively participated in two significant projects, leveraging my skills in software programming and development methodologies.

  Key Responsibilities and Achievements:
  - Developed and implemented robust software solutions in collaboration with cross-functional teams, adhering to project timelines and quality standards.
  - Leveraged React.js for component-based development and Redux for state management to deliver performant and scalable front-end applications.
  - Actively participated in team meetings and contributed innovative ideas to improve project efficiency and code quality.

  Technical Skills:
  - **Frontend:** React.js, Redux, JavaScript, HTML5, CSS3
  - **Version Control:** Git, GitHub
  - **Development Tools:** Visual Studio Code, Chrome DevTools
  - **Methodologies:** Agile, Scrum, Software Development Life Cycle (SDLC)

  Professional Skills:
  - Strong analytical and problem-solving capabilities for debugging and feature enhancement.
  - Effective communication skills to coordinate with internal stakeholders and external clients.
  - Demonstrated ability to work independently and collaboratively in team-based environments.

Education

- **Kings Engineering College**   2019
  BE - Computer Science
  62%

Skills

- React Js, Redux, Tailwind Css, Typescript, Node Js
- SQL server
- Web Development (HTML, CSS, JavaScript)

Certification

- React Js Course in Udemy
- Completed Web Development(Html, Css, JavaScript) Course in Udemy

Website URL

- https://tjsjdelivery.netlify.app
- https://tjsjmart.netlify.app

Projects

- **Poise Accounting - Web-Enabled Financial GST Solution**
  Company: Maruti Computer Pvt Ltd
  Duration: March 2022 - Present
  Role: Front End Developer

  Description:
  Developed front end features for Poise Accounting's internet-based, web-enabled financial GST solution catering to small and large firms. The software aimed to enhance operational convenience and streamline accounting processes.

  Key Technologies Used:
  - **React Js:** Designed and executed interactive user interfaces and components using React for efficient rendering and state management.
  - **Redux:** Managed application state and ensured predictable data flow across the platform.
  - **Node Js:** Integrated Node.js for backend communication, API handling, and server-side operations.
  - **MongoDB:** Utilized MongoDB for database management and efficient data storage.
  - **JavaScript:** Utilized ES6+ features to implement dynamic functionalities and enhance user interaction.

  Tools Utilized:
  - **VS Code:** Leveraged VS Code for coding, debugging, and version control integration, ensuring code consistency and collaboration.
  - **GitHub:** Managed codebase on GitHub, facilitating version tracking, peer reviews, and collaborative development

- **CRM(Sales & Marketing)**
  Company: Maruti Computer Pvt Ltd
  Duration: 16/02/2021 to 20/03/2022
  Role: Full Stack Developer

  Description:
  Contributed to the development of a comprehensive Customer Relationship Management (CRM) software tailored for printing companies. The software facilitated efficient management of customer relationships and streamlined operations within the printing sector.

  Key Technologies Used:
  - **C#:** Developed backend logic and business logic using C# for robust functionality and integration capabilities.
  - **SQL Server:** Designed and maintained relational databases on SQL Server for storing and managing critical data such as inventory details and customer information.

  Tools Utilized:
  - **Visual Studio:** Leveraged Visual Studio as the primary Integrated Development Environment (IDE) for C# development, providing a suite of tools for code editing, debugging, and deployment.
  - **SQL Server Management Studio:** Used SSMS for database development, management, and querying, ensuring data integrity and performance optimization.

Languages

- Tamil
- English