Ganesh Kumaran S – Software Engineer

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Career Objective

Results-oriented Software Engineer with hands-on experience in developing scalable web and mobile applications using React, React Native, Redux, Node.js, and JavaScript. Currently contributing to full-stack development at Whatsplan Pvt Ltd (Feb 2025 – Present), with a strong focus on state management, performance optimization, and responsive design. Seeking to leverage technical expertise and problem-solving skills in a dynamic, growth-focused tech environment.

Technical Skills

- **Languages:** JavaScript, Type Script, SQL, HTML5, CSS3.
- **Frameworks / Libraries:** React.js, React Native, Node.js, Redux, Redux Toolkit, Bootstrap, Mantine
- **Databases:** SQL Server Management System
- **Developer Tools:** Visual Studio, GitHub, Android Studio, npm, Yarn, Expo
- **Web/Operating System:** Windows, Linux, Mac
- **Technical Proficiencies:** Object-Oriented Programming, Database Management System ,Data Structure Algorithm
- **Soft Skills:** Problem-Solving, Critical Thinking, Team Collaboration, Time Management

Education

Bachelor of Computer Science

Scott Christian College   ***Nagercoil***
Final Percentage: 77%   ***June 2019 – April 2022***

Professional Experience

Software Engineer
Whatsplan Pvt Ltd – Kanyakumari
February 2025 - Present

Real-Time Hotel and Flight booking – web and mobile application

Technologies : JavaScript, TypeScript, React, React Native, Redux, Redux Toolkit, Mantine, HTML, CSS

- Developed and maintained a responsive hotel and flight booking platform across web and mobile using React and React Native.
- Engineered dynamic UI components with Mantine, focusing on a seamless user experience.
- Utilized Redux Toolkit for robust state management, enabling real-time booking updates.
- Integrated APIs to fetch and display real-time data for hotel and flight availability.
- Improved app performance and responsiveness by applying best practices in React and JavaScript.

Personal Project

Responsive Personal Portfolio Website

- Designed and developed a fully responsive portfolio website tailored separately for desktop and mobile (landscape) platforms using HTML, CSS, JavaScript, and React.
- Styled entirely using pure CSS, focusing on clean design principles and performance without relying on external libraries.
- Integrated EmailJS API on the contact page to enable direct messaging functionality for visitors.

Academic Projects : Car Rental System, Hostel Pass Reservation, E-commerce platform , To-do List.