

Sabarishvaran Chellamuthu

ASSOCIATE ENIGNEER

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WWW: [Bold Profile](#)

PROFESSIONAL SUMMARY

Driven by a passion for continuous learning and innovation, I specialize in developing web-based applications and enhancing product quality through clean, efficient code and proactive problem-solving. I thrive in collaborative environments where I can contribute to building scalable solutions, optimize performance, and deliver user-centric features that make a meaningful impact.

EXPERIENCE

Cloud Destinations - Associate Engineer

Coimbatore, India
06/2024 - Current

- Developed and maintained backend services using Node.js for a healthcare project, focusing on user management, caregiver workflows, and appointment scheduling.
- Worked on both backend (Node.js) and frontend (React.js) for a calendar management system, implementing APIs for event scheduling, rescheduling, and integration with Outlook and Google Calendar.
- Monitored and optimized application performance using AWS CloudWatch, ensuring system reliability and quick issue resolution.
- Worked closely with Business Analysts (BAs) and Product Managers to align development tasks with business requirements and priorities.
- Collaborated with the UI/UX team to ensure seamless design implementation and enhance user experience.
- Debugged and resolved issues quickly and efficiently, improving overall system stability and performance.
- Actively contributed to code reviews and best practices, maintaining code quality and consistency.
- Supported project management initiatives through detailed documentation, scheduling, and progress tracking.

Arema Technologies - Frontend Developer Intern

Agra, India (Remote)
08/2022 - 11/2022

- Developed user interfaces with modern Javascript Frameworks, Html5 and CSS3.
- Studied user requirements to gain strong understanding of project initiatives and deadlines.

WEBSITES, PORTFOLIOS, PROFILES

- <https://www.linkedin.com/in/sabarishvaran-r-c-81a2a61b6/>
- <https://github.com/G3-67>
- https://leetcode.com/u/sabarish_2805/

SKILLS

- Programming languages: Java, Python, JavaScript, SQL.
- Web Technologies: HTML, CSS, REST API, ReactJS, NodeJS, MongoDB, Tailwind Css.

EDUCATION

05/2024

P.S.G College of Arts And Science
Coimbatore, India, India

Master of Science: Software Systems
GPA: 83%

SOFTWARE

Reactjs

Upper intermediate

Nodejs

Upper intermediate

MongoDB

Upper intermediate

Jetpack Compose

- Developed prototypes to demonstrate the feasibility of new ideas or features before investing significant time and resources into full-scale development.

PROJECTS

Calendar Management System

Technologies Used: [Mention technologies – e.g., HTML, CSS, JavaScript, React, Node.js, MongoDB, MySQL, etc.]

Developed a full-featured calendar management system designed to help users efficiently organize and manage their schedules.

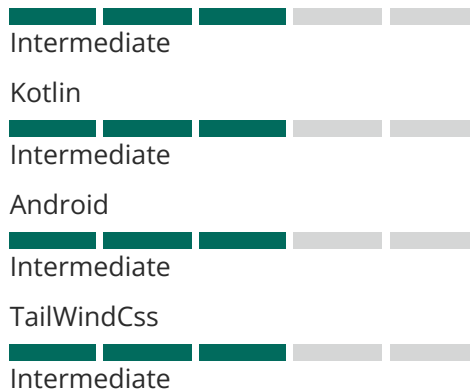
- Implemented features such as event creation, editing, deletion, reminders, and recurring events.
- Integrated user authentication and role-based access to ensure data privacy and secure access.
- Enabled monthly, weekly, and daily calendar views for flexible planning and visualization.
- Designed a responsive and user-friendly UI to support both desktop and mobile devices.
- [Optional: Integrated with external APIs (e.g., Google Calendar API) for syncing events.]
- Followed best practices for database design and implemented CRUD operations for event data.

INTERESTS

Cricket

Cooking

Competitive Programming



CERTIFICATIONS

Nptel Software Engineer
01/2021

Udemy DP-900:Microsoft Azure Data
Fundamentals in a weekend by
Ranga Karanam
06/2025