# G G ASHWIN PRABHU

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https://ashwin.vercel.app/

## Professional Experience

#### SAP Labs India

SAP Build core Team 06/2024 -

- Developed and optimized the lobby side-pane section to enhance user present experience and functionality.
- Utilized Angular and NGX frameworks to deliver scalable and maintainable front-end solutions.
- Wrote clean, type-safe, and maintainable code leveraging advanced TypeScript features.
- Performed backend cleanup tasks, ensuring code quality and efficiency, using Spring Boot.

Scholar@SAP 09/2023 -

### Tenant Onboarding Team

05/2024 - Designed and developed a centralized UI hub in Angular, streamlining

- Implemented features like a progress dashboard and a scheduling page for automated tenant creation.
- Enhanced code quality with error resolution and **ESLint** integration.
- Created a custom Resource Type Definition (CRD) for YAML validation in Kubernetes, ensuring real-time configuration compliance.

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### Bachelor of Engineering

Canara Engineering College

2019 - 2023

Mangalore, India

## Skills

Front-End Development - HTML ,CSS, ReactJs, Angular

SaaS onboarding and improving user experience.

Back-End Development - NodeJs, SQL, MongoDB, Express, SAP AutoPi

Programming Languages - Javascript, Typescript

Design - Adobe Illustrator, Figma

API Testing - Postman, Thunder-client

Unit Testing - Jasmine

## ♀️ Certificates

## Technical Support Fundamentals from GOOGLE

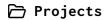
The IT Support Certificate
Training Program, developed
by Google and hosted on
Coursera, can help you
prepare for an entry-level
IT support job.

#### Angular Fundamentals

Completed Pluralsight's
Angular Fundamentals course,
equipping myself with the
skills to build modern
single-page applications
(SPAs) with Angular.

#### Spring Boot 3 Fundamentals

Acquired proficiency in building RESTful web services using Spring Boot 3. Gained hands-on experience in creating microservices and integrating applications with databases using Spring Data JPA.



#### Bloggerline ☑

BloggerLine is a client-server web application built with **React.js** for the frontend and **Express.js** with **MongoDB** for the backend. The platform allows users to create, publish, and revise daily journal entries, which are made publicly accessible for others to view. This blogging application is designed for seamless user interaction and efficient content management, delivering a modern and intuitive user experience.

### Blockchain Based Voting System ☑

A voting system made using blockchain technology to make it secure, tamper-proof, and transparent. The application is built using ReactJs, Solidity, NodeJS, and Ganache.

#### Hotel Booking API ♂

Designed and developed a scalable microservices-based application using Node.js and Spring Boot. Implemented inter-service communication adhering to RESTful principles, ensuring efficient and reliable data exchange. Leveraged distributed databases to ensure high availability. Incorporated industry best practices for API design, load balancing, and service orchestration to enhance performance and scalability.

## ♂ Interests

- Digital Drawing
- Playing Video Games
- Video Making

- Animation