

Jeevanantham S

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SUMMARY

B.E. Computer Science graduate (CGPA 8.01/10, 2026) with hands-on experience in Python, React.js, and NoSQL databases, building web applications and RESTful APIs. Developed a Redis-backed microservice for high-throughput lookups, a real-time booking platform handling concurrent requests, and a Python-based document retrieval pipeline. Experienced with AWS cloud deployment.

SKILLS SUMMARY

Languages : Python, Java, JavaScript, SQL
Frontend : React.js, HTML, CSS
Backend : REST APIs, Spring Boot, Node.js, Design Patterns
Databases : MongoDB, Redis, MySQL
Cloud/Tools : AWS, Docker, Git, GitHub

EDUCATION

Jansons Institute of Technology Coimbatore, Tamil Nadu, India
Bachelor of Engineering - Computer Science and Engineering (Hons.); CGPA: 8.01 2022 – 2026
Relevant Coursework: Object Oriented Programming, Data Structures, Analysis of Algorithms, Database Management Systems

EXPERIENCE

Suvid Solutions Coimbatore, India (Remote)
Full Stack Developer Intern 2026

- Delivered backend features for a live production application used by 40+ active users, resolving real-usage issues across Java services and REST endpoints.
- Auth System:** Designed and implemented JWT-based authentication covering 3 user roles, managing token refresh, session expiry, and role-based access control.
- Collaboration:** Conducted code reviews and merged 15+ pull requests within an existing development team on a live codebase.

Tech: Java, Spring Boot, React.js, MySQL

Viksit Bharat Hackathon Jansons Institute of Technology, Coimbatore
Team Lead & Website Developer 2026

- Created and deployed the official event website for a 120+ participant inter-college hackathon, managing registration and event information.
- Led the core organizing team, coordinating logistics, scheduling, and cross-team communication as team lead.

PROJECTS

TruVote – Secure Smart Voting System

- Engineered the frontend user interface with React.js and backend API services with Node.js and Express.js.
- Integrated Firebase Firestore for real-time data storage, state synchronization, and secure fingerprint data handling.
- Validated the system end-to-end with 46 users, capturing voter and fingerprint data to verify accuracy.

Tech: React.js, Node.js, Express.js, Firebase Firestore

Lumina AI – RAG Document Assistant

- Designed and shipped a Retrieval-Augmented Generation pipeline with vector embeddings, supporting uploads up to 20MB.
- Integrated the GroqCloud API with a hosted language model, achieving context-aware answers in 3–4 seconds.

Tech: Python, LangChain, GroqCloud API

Booking Hub (EroTurf) – Sports Facility Booking Platform

- Led development of a multi-tenant booking system, validated through testing with 10 concurrent users.
- Analyzed and resolved latency bottlenecks by applying PostgreSQL indexing and Row-Level Security policies.

Tech: React.js, PostgreSQL, Razorpay API

ACHIEVEMENTS

- Graduated with Honours:** B.E. Computer Science and Engineering, from a 4-year program (2026).
- NPTEL Elite Certification:** Completed an IIT-affiliated program in Extended Reality with an Elite-grade final assessment score.

CERTIFICATIONS

- Model Context Protocol – Advanced Topics, issued by Anthropic (July 2026).
- Java Full Stack Developer, certified by Wipro.
- AWS Cloud Essentials certification.
- Oracle Cloud Infrastructure (OCI) Foundations Associate, issued by Oracle.