

Jehiel A

Java Full Stack Developer

Kanyakumari, Tamilnadu

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

[Leetcode](#)

Professional Profile

Aspiring Java Full Stack Developer skilled in building scalable web applications with Spring Boot and React. Demonstrated ability to deliver **full-stack projects integrating AI services** and **cloud deployment**, such as an AI-powered ticket booking chatbot. Eager to contribute to innovative software solutions and grow within a collaborative engineering team.

Technical Skills

Languages: Java, C, JavaScript, SQL, HTML5, CSS3

Frameworks & Libraries: Spring Boot, React.js, Node.js, TailwindCSS

Databases & ORM: MongoDB, MySQL, PostgreSQL

Tools & Platforms: Git, Docker, Apache Kafka, Postman, Vercel, Zoho Catalyst

Cloud & APIs: Google Cloud (DialogFlow, Speech-to-Text), RESTful APIs, OAuth 2.0 / JWT

Concepts: RESTful API Development, Authentication & Authorization, Database Management

Personal Projects

Movie Ticket Booking Chatbot | [Live Demo](#) | [Source Code](#) | Full-Stack Development | Feb 2025 - Jun 2025

- Engineered an **AI-powered conversational chatbot** for end-to-end ticket booking, **integrating Google DialogFlow** for NLP and **Speech-to-Text** for voice-enabled user interactions.
- Architected and deployed a complete application:** developed a **Java Spring Boot REST API** backend deployed on **Zoho Catalyst** and a **React.js** frontend hosted on **Vercel**, implementing **CORS** configuration for secure cross-origin communication.
- Secured the application flow by implementing **Google OAuth 2.0** and integrated the **Cashfree payment gateway** for live transactions.
- Designed a MongoDB Atlas database** schema for real-time available showtimes and integrated third-party APIs (**TMDB**, **MovieGlu**) to populate dynamic movie data and showtimes.

Experience

Web Development Intern | Mist Software | Coimbatore, Tamil Nadu | Jun 2025

- Developed and maintained responsive web components using HTML5, CSS3, JavaScript, and MySQL, contributing to 2+ client projects delivered on schedule.
- Collaborated in an Agile team with senior developers to implement UI features and troubleshoot issues, improving personal code efficiency by ~20% throughout the internship.

Java Intern | Internz Learn | Remote | Mar 2024 – Apr 2024

- Built and debugged 3+ Java application modules, applying core OOP principles to enhance functionality and performance.
- Completed all assigned project sprints, which strengthened systematic problem-solving and clean code practices.

Positions of Responsibility

Active Member & Volunteer | Tamil Mandram Cultural Club, Sri Ramakrishna Engineering College 2024 - Present

- Contributed to organizing Onam 2025, a major cultural festival with 1000+ attendees, assisting in logistics and coordination across multiple student clubs.

Education

Bachelor of Engineering in Computer Science and Engineering

Sri Ramakrishna Engineering College, Coimbatore | 2023 – 2027 (Expected)

CGPA: 7.96