

PROFILE SUMMARY

Java Backend Developer with hands-on experience in building scalable backend applications using Java, Spring Boot, REST APIs, and PostgreSQL/MySQL. Skilled in API development, API integration, and production support for real-time applications, with strong problem-solving, debugging, and performance optimization skills.

TECHNICAL SKILLS

Primary Skills: Java, Java 8, Spring Boot, Spring MVC, Spring Security, Microservices, REST APIs, Hibernate, JPA, JDBC, PostgreSQL, MySQL, Collections, Multithreading, Servlets, JSP, AWS, HTML5, CSS3, Bootstrap, JavaScript (ES6)
Soft Skills: Problem Solving, Team Collaboration, Communication, Time Management, Adaptability.
Tools: Eclipse, IntelliJ IDEA, VS Code, Spring Tool Suite (STS), Maven, Git, GitHub, Postman, pgAdmin 4.

PROFESSIONAL EXPERIENCE

Maxgen Technologies Pvt. Ltd - Java Developer

(Sep 2024 – Present)

PMC RTS Portal (PMRDA Government Project)

Skills: Java, Java 8, Spring MVC, Spring Boot, JSP, Servlets, PostgreSQL, REST APIs, HTML, CSS, JavaScript, Apache Tomcat, Git, GitHub, pgAdmin 4.

Project Description:

- Worked on a government RTS (Right to Services) portal using Spring MVC architecture.
- Developed and enhanced backend functionalities using Java and Spring MVC.
- Integrated REST APIs for smooth communication between different service modules.
- Managed database operations using PostgreSQL and pgAdmin 4.
- Contributed to frontend development using JSP, HTML, CSS, and basic JavaScript.

Responsibilities:

- Resolved 20+ bugs, improving system performance and reducing issue resolution time by 30%.
- Worked on 5+ service-based modules handling real-time user requests in a government portal.
- Integrated 10+ REST APIs to ensure seamless communication between different modules.
- Handled production support activities, resolving 15+ issues per week and ensuring system stability.
- Collaborated with a team of 4+ developers to deliver project enhancements on time.

Maxgen Technologies Pvt. Ltd - Java Developer Intern

- Improved user experience by implementing new features using Spring Boot, Hibernate, JavaScript, and MySQL.
- Collaborated with the team to debug and enhance system performance using Java and Spring Boot.
- Utilized Core Java, Spring, JavaScript, HTML, CSS and MySQL to create responsive and interactive web pages.

PROJECTS

JavaLLM Service

- Developed a web-based AI chatbot application using Spring Boot integrated with Groq LLM API.
- Built and tested REST APIs using Postman for handling prompt-response workflows and JSON data processing.
- Integrated backend APIs with frontend using HTML, CSS, and JavaScript to enable real-time user interaction.

AI-Based Lung Disease Detection & Report Generation System (Ayurlysis)

- Contributed as a backend developer in an AI-based system for lung disease detection using chest X-ray images.
- Developed REST APIs using Spring Boot for handling image data and processing requests.
- Integrated backend services with AI/ML model and LLM APIs for prediction and report generation.

EDUCATION

Bachelor of Engineering in Information Technology

7.90 CGPA (2021 – 2024)

Genba Sopanrao Moze College Of Engineering Pune