

Saraswathi

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Professional Summary

- Having around **1.5 Years** of IT experience in the areas of Analysis, Development as a Full Stack Java Developer.
- **Motivated and Detail-Oriented:** Strong foundation in Object-oriented programming.
- **Java Application Development:** Proficient in developing robust and scalable Java applications.
- **Web Development Frameworks:** Basics with Spring Boot, MicroServices .
- **Database Management:** Skilled in SQL and Postgresql.
- **Team Collabration:** Adept at working within agile teams to deliver high-quality software solutions.
- **Quick Learner:** Demonstrated ability to quickly learn new technologies and frameworks.
- **Technical Skills:** Effective in contributing to innovative projects and achieving project goals.

IT Knowledge Purview

Backend Technologies	C, Java, J2EE,JDBC,Servlets,Node.js, Python
Web Technologies	HTML5, CSS3, JavaScript, React.js
Frameworks	Spring Boot, Express.js
IDE/Tools	Eclipse, IntelliJ, VSCode
Application Server	Apache Tomcat
Databases	SQL, PostgreSQL

Work Profile

- **Current Designation** : **Junior Java Developer**
- **Area of Work** : Java Related Technologies
- **Domain** : Banking, Storage

Academic Credential

- **B.Tech** from **JNTUH** in 2023.

Professional Experience

- **Working as a Junior Java Developer in eNoah iSolution (at DBS client) from November 2023 to till date.**

Projects

Project #1: Eco-Systems - DBS Paylah!

Project Name	DBS Paylah! (Product)
Client	DBS Bank
Team Size	7
Role	Junior Java Developer
Duration	From FEB 2024 to Till Now
Environment	Java, Spring Boot, Microservices

Description: DBS PayLah! is a personal mobile wallet which allows you to perform transactions such as fund transfers & bill payments via a mobile number, Scan and Pay (NETS), QR Code payments, buying tickets online, Booking the shows, Ordering the meals, various deals to Enjoy and to Take rides and online purchases on the go. More than 40 lakhs users are using as of now Paylah app and Shop, dine or ride by scanning the QR Codes at over 80,000 acceptance points across retail and service outlets, for use PayLah! today to discover a world of exclusive deals for food, shopping, rides, movies and more.

Roles and Responsibility:

- Integrated Payment modules using PayPal, Authorize NE.
- Developed new Spring components and Customized existing configuration using Spring Core, Spring MVC, Spring ORM, Spring JMS
- Developed RESTful Services using Jersey.
- Worked on Converted a monolithic app to microservices architecture using Spring Boot using 12-factor app methodology. Deployed, Scaled, Configured, wrote manifest files for various Microservices in PCF.
- Implemented REST Microservices using spring boot. Generated Metrics with method level granularity and Persistence using Spring AOP and Spring Actuator.
- Used spring config server for centralized configuration and Splunk for centralized logging. Used Concourse and Jenkins for Microservices deployment
- Participated in architecture forum meetings and discussed gaps and interacted with business team in story grooming, reviewing story/acceptance criteria.

I **Sai Saraswathi** do hereby declare that the information given above is true to the best of my knowledge.

(Sai Saraswathi)