DHARANESHWAR KALAVENA

Software Developer | Java | Spring Boot | Java-full-Stack Enthusiast

- E +91 9347721602 @ dharaneshwarkalavena@gmail.com @ dharaneshwar-linkedin-profile @ dharaneshwar-portfolio
- 9 Karimnagar, Telangana s https://github.com/d2h5a0r5a0n3

PROFESSIONAL SUMMARY

Results-driven Information Technology undergraduate with hands-on internship experience at DBS Tech India (1 year). Proficient in Core Java, Spring Boot, Angular, Maven, and Git, with exposure to Agile methodologies and JIRA-based tool development. Additional technical skills include Python, Linux, SQL, Docker, and Jenkins. Strong foundation in software development, with proven analytical and problem-solving abilities. Committed to continuous learning and staying current with emerging technologies in the software development landscape.

SKILLS

Java

SpringBoot

Maven

DBS Tech India

Git

SQL

Angular

REST API

JavaScript

CI/CD

AWS- Basics

INTERNSHIP EXPERIENCE

06/2024 - Present

Software Engineer Intern

⊠DBS

Online/Hyderabad

DBS is a leading financial services provider offering a wide range of banking and digital solutions.

- · Gained hands-on experience in Core Java, Servlets, Spring Boot, Angular, Maven, Git, and Agile methodologies while working on enterprise-scale software systems.
- · Contributed to two key development tools:

Application Monitoring Tool: Developed an exception viewing module that improved log traceability and reduced developer debugging time by 10%.

Retrofitting Tool: Refactored Java class and method structures, optimizing legacy code and reducing retrofitting efforts by 20-30%. Streamlined code maintainability by aligning with modern Spring Boot practices. Enhanced the **UI using Angular**, improving usability and speeding up error identification.

· Acquired foundational knowledge of the Integrated Payment Engine, gaining exposure to secure transaction workflows, API integration, and financial system architecture.

EDUCATION

2021 - Present

Bachelor of Technology in Hyderabad

Sreenidhi Institute of Science & Technology

CGPA 9.13 / 10

06/2019 - 03/2021

Intermediate

Alphores Junior College

Percent 97.6 / 100

06/2018 - 04/2019

SSC

Trinity Secondary Model School

CGPA 9.5 / 10

PROJECTS

Spring Vlogs

= 11/2023 - 01/2024

https://github.com/d2h5a0r5a0n3/SpringVlogs

Developed a full-stack microblogging app with Java (Spring Boot) backend and HTML/CSS/JavaScript frontend, enabling users to create, edit, and

Implemented CI/CD pipelines using Jenkins and Docker for automated deployment; used Terraform for infrastructure provisioning. Gained advanced hands-on experience in Spring Boot by building RESTful APIs, integrating MySQL with Spring Data JPA, and managing dependencies with Mayen.

Library Management System

= 02/2024 - 04/2024

https://github.com/d2h5a0r5a0n3/Library-Management-System/

Developed a desktop-based library management application using Java and Swing UI, enabling admins to manage book inventory and user records. Integrated MySQL database using JDBC for performing CRUD operations such as adding, updating, and deleting book and user entries. Enabled efficient book lending tracking by implementing admin-level controls for maintaining borrowing history and availability status.





