Anusha

✉ anushareddyk93@gmail.com   📞 6300286801   📍 Karnataka, India

Profile

Motivated and detail-oriented Java developer intern with practical experience in developing web applications using Spring, J2EE, and modern front-end technologies. Skilled in improving workflows and increasing efficiency through automation. Eager to contribute to real-time projects and grow in a dynamic and fast-paced development environment.

Education

Bacholer's of Engineering, *(Computer Science and Engineering)*   2021 – 2025
AGMR college of engineering and technology   Hubli,Karnataka

Pre-University Education,(PCMB)   2019 – 2021
Bellary Indp PU College   Ballari,Karnataka

Skills

Programming Language: Java(OOPs, Collections, Exception Handling, Multithreading). Java8
FrameWorks & Libraries: Spring Core, Spring Boot, Spring MVC, Spring Data JPA ,J2EE, React.js.
Database: MySQL.
Tools & Platforms: GitHub, Maven.
Soft Skills: Time Management, Communication, TeamWork.

Internships

Java FullStack Development, *Pentagon Space*   03/2025 – present
- Learned and worked on **Java Full Stack Development** using Java, Spring Core, and Spring Boot.
- Used **Spring Data JPA and MySQL** to perform database operations and manage data.
- Created user interfaces using **HTML, CSS, JavaScript, and ReactJS**.
- Used **Swagger** for API testing and **GitHub** for version control and project management.

Projects

Blog Application ⬀
Tech Stack: Spring Boot, React.js, Spring Security
- I built a Blog Application using React for the frontend and Spring Boot for the backend.
- The application allows users to register, log in, create, and view blog posts through REST APIs.
- Spring Security is used for authentication and authorization to secure the application.

PetHub – J2EE Web Application ⬀
Tech Stack: JSP, Servlets, JDBC, MySQL (MVC Architecture)
- Built a dynamic online pet store using JSP, Servlets, and MySQL.
- Implemented CRUD operations, session handling, and form validation.
- Designed a clean MVC architecture to separate view, controller, and data layers.

Book-Store Management ⬈

Tech Stack: Spring Boot, Swagger.

- I built a backend application using Java and Spring Boot that provides REST APIs to manage books, authors, and categories.
- The application uses MySQL as the database and Spring Data JPA to perform CRUD operations and store data efficiently.
- I also used Swagger to document and test the APIs easily.

Certificates

1.Wadhwani Foundation (via Rooman Technologies Pvt. Ltd.) — Dec 2024

2.React.js for Beginners (via Simplilearn) -Oct 2025

Languages

- English
- Kannada
- Telugu

Declaration

"I confirm that the details provided in this resume are accurate and complete."