

KOTHAPALLY VIGNESH

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[Mail](#) ◇ [Linkedin](#) ◇ [Github](#) ◇ [Portfolio](#)

OBJECTIVE

- Driven Java developer with robust coding skills and a passion for innovative solutions.
- Seeking an entry-level role to leverage my expertise in Java and contribute to cutting-edge projects within a dynamic team and explore more in Backend development.

EDUCATION

Bachelor of Computer Applications - BCA , Siddhartha Degree College 2021-2024
Course Percentage : 88%

Intermediate, Tapasya Junior College 2019-2021
Course Percentage : 70%

SKILLS

Programming Language & Frameworks	Java, Spring Framework, Spring Boot, Hibernate
Tools	Git, kafka, Maven, Postman, Spring Tool suite 4
Web Technologies	Html, Css, Thymeleaf , RESTful APIs
Database	MySql
Soft Skills	Effective communication skills, Adaptability and quick learning, Problem Solving

PROJECTS

ShopZ ([Github](#))

- Developed an e-commerce platform, encompassing customer and admin functionalities.
- Engineered features enabling seamless product browsing, sorting, cart management, and order placement.
- Implemented role-based access control to ensure secure endpoint restrictions for admin and customer roles.
- Managed End-to-End Transactions with MySql Database.

Cab-Booking ([Github](#))

- Created a robust cab-booking system with user and admin capabilities.
- Users can seamlessly book cabs, trips , specifying their source and destination,distance and many other features.
- Implemented an algorithm that automatically assigns best-rated drivers to user bookings . Ensured security and efficiency by designing access controls based on user roles.

SkyInsight ([Github](#))

- Implemented location-based weather retrieval functionality within the application, enabling users to fetch weather data by simply entering the Pincode of their desired city or location.
- This feature enhances user experience by providing accurate and localized weather forecasts tailored to their specific areas of interest.

EXTRA-CURRICULAR ACTIVITIES

- Exploring Coding Challenges
- Learning New Technologies
- Reading Technical Books/Blogs