

Kandula Praveen Kumar

Java Full Stack Developer

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Objective

A curious and motivated B.Tech graduate looking to start a professional journey in an environment that values learning, collaboration, and continuous improvement. Eager to embrace new challenges, contribute with dedication, and grow alongside the organization.

Skills

Programming Languages: JavaScript, Java.

Frontend: React.js, HTML5, CSS3, Bootstrap.

Backend Technologies: Spring Boot, Hibernate, JDBC, RESTful APIs.

Database: MySQL.

Tools: Git, GitHub, Postman, VS Code, IntelliJ IDEA, MySQL Workbench.

Soft Skills: Problem Solving, Communication, Teamwork, Adaptability.

Experience

Code Begun

Full Stack Developer Intern

Jan 2026

- Developed and enhanced full-stack web applications using **Java**, **Spring Boot**, **React.js**, and **MySQL**.
- Designed and integrated **RESTful APIs** and implemented backend business logic and **CRUD operations**.
- Developed responsive user interfaces using **CSS**, created reusable **React.js** components, and integrated them with backend services.
- Implemented database operations using **MySQL** and **Spring Data JPA/Hibernate**.
- Utilized **Git** and **GitHub** for version control and collaborative development, and **Postman** for REST API testing and debugging.

Projects

Movie Ticket Booking System

Tech Stack: Java, Spring Boot, React.js, MySQL

- Developed a full-stack movie booking platform enabling customers to browse movies, theatres, show timings, select seats, and book tickets online.
- Implemented separate modules for **Admin**, **Theatre Owner**, and **Customer**, enabling role-specific management of movies, theatres, shows, users, and bookings.
- Developed features for **movie management**, **theatre management**, **show scheduling**, **seat selection**, and **ticket booking**.
- * Developed responsive and user-friendly interfaces using **Bootstrap** and **React.js**, integrating reusable frontend components with backend services for seamless application functionality.
- Implemented secure **authentication and authorization** to control user access and protect role-specific functionalities.
- Designed database entities and relationships using **MySQL**, **Spring Data JPA**, and **Hibernate** to manage application data efficiently.

Education

Bachelor of Technology - Electronics and Communication Engineering

Jun 2021 – May 2025

Dr. Lankapalli Bullayya College of Engineering, Andhra University

Visakhapatnam