

THARUN V

Full Stack Developer

Bangalore, Karnataka | [E-mail](#) | [Git-Hub](#) | [Linked-In](#) | [Portfolio](#)

Summary

Motivated Full Stack Developer with hands-on experience in Java, JavaScript, SQL, and basic web technologies. Eager to contribute, learn, and deliver quality code in collaborative environments. Committed to continuous learning and adapting to new technologies.

Skills

Programming Languages: Java, JavaScript, Python (Basic)
Web Technologies: HTML5, CSS3
Databases: MySQL
Frameworks/Libraries: React.js, Redux, Spring Boot (Basic)
Tools and Platforms: Git, GitHub, VS code, Android Studio, Postman

Education

Krupanidhi College Of Commerce and Management 2022 - 2025
BCA- Bachelor's Of Computer Applications
• CGPA: 8.4/10

Projects

- Job Portal Web Application | *React.js, Spring Boot, MySQL* ([GitHub](#)) October 2025 – November 2025
- Built a full-stack job portal using React, Spring Boot, and MySQL.
 - Developed core modules: User, Jobs, Applications, Profile Management
 - Developed RESTful APIs using Spring Boot and secured them with JWT for authentication and authorization.
 - Leveraged AI-assisted development tools to improve code quality, fix bugs, and refine project documentation
 - Used GitHub best practices for secure configuration and clean project structure
- Task Management | *React.js, CSS3* ([GitHub](#)) August 2025 – September 2025
- Built a task management app using React and Vite, following a component-based structure.
 - Added features to create, update, and delete tasks, using React Hooks for state management.
 - Styled the application using CSS, creating a clean, responsive UI for better usability across devices.
 - Implemented CRUD operations for a task management system to handle task creation, updates, and deletion
 - Used Local Storage to save tasks so they persist even after refreshing the page.

Experience

- Full Stack Developer Intern – Kodnest July 07 - Present
- Worked on frontend, backend, and database components of web applications.
 - Developed a task management frontend using React with full CRUD functionality.
 - Used tools such as Git for version control and VS Code for development
 - Developing foundational Spring Boot skills focused on RESTful backend services

Certifications

- Full Stack Web Development – Kodnest (Present): Covered various frontend, backend, and database technologies, Built a projects including a Task Management application
- NLP, ChatGPT and Prompt Engineering – ExcelR (2024): Learned Natural Language Processing concepts and prompt engineering techniques
- Data Structures and Algorithms – ExcelR (2024): Studied core data structure and algorithms.