

Tharun Kumar N

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Carrer Objective

To secure a software developer role where I can apply my knowledge in Java, Spring Boot, and web development. Eager to contribute to real-world projects while enhancing my technical and problem-solving skills.

EDUCATION

B.Tech in Information Technology	2022 - 2026
Erode Sengunthar Engineering College; CGPA: 8.43	
HSC & SSLC	2019 - 2022
Shri Maruthi Matric Higher Secondary School; %: 84.84 and 98.8	

SKILLS

Languages : Java , Basics of Python , Javascript [ES6], PHP.

Technologies / Frameworks :Html , CSS , Spring boot Framework , React JS , MySql ,
Linux Commands

Coursework Undergraduate: Computer Networks , Operating System , Data Structures and Algorithms.

EXPERIENCE

InternPe	Sept-2024 - Oct-2024
Completed a one-month internship focused on Java development and object-oriented programming concepts (OOPs).	

PROJECTS

RESTful API with Spring Boot and MySQL – 2025

Tech Stack: Java , Spring Boot, Spring Data JPA, MySQL, Postman

- Designed and implemented a RESTful API using Spring Boot and MySQL to manage student data for a class.
- Included key fields such as roll number, name, city, and technology studied.
- Integrated Spring Data JPA for seamless and efficient database operations.
- Developed full CRUD functionalities using standard HTTP methods: GET, POST, PUT, and DELETE.
- Thoroughly tested all API endpoints using Postman to ensure accurate data handling and API reliability.

Expense Tracker – 2025

Tech Stack: Java , Spring boot framework , Spring Security , JDBC, MySQL, Postman

- Developed a Spring Boot–based backend application for managing user expenses with features like category creation and expense tracking.
 - Implemented Spring Security for authentication and authorization to ensure secure access control.
 - Utilized MySQL database to design and manage persistent storage for users, categories, and expense records.
 - Built and tested RESTful APIs using Postman for CRUD operations and validated system functionality.
 - Managed project dependencies and build lifecycle efficiently using Maven build tool.
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ACHIEVEMENTS

- Twice a time ,second prize in web development events (2024) at Kongu Engineering College.
 - First Prize in Code Debugging Event(2025) at National Engineering College.
 - Third prize in SQL based Technical event(2025) at National Engineering College.
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Languages Known

- English [R,W,S]
 - Kannada [S]
 - Tamil [R,W,S]
 - Telugu [S]
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CERTIFICATIONS

- Spring Boot Course
- Core Programming in java
- SKILL UP in java Fundamentals
- PHP for beginners