# STUTI RAJEEV

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#### **OBJECTIVE**

To secure a Software Engineering Internship where I can apply and enhance my full-stack development skills. I aim to contribute to real-world projects, learn from industry professionals, and grow as a developer by working on both frontend and backend technologies.

### **EDUCATION**

Vellore Institute of Technology
Master of Computer Applications
University of Lucknow
Bachelor of Computer Applications

Vellore, India
July 2024 – May 2026
Lucknow, India
July 2020 – May 2023

#### **SKILLS**

Programming Languages: Java, Python, C++

Frameworks & Stacks: Spring Boot, MERN Stack

Databases: Oracle, MongoDBTools & Platforms: Git, Postman

#### **PROJECTS**

# RTO Connect - Regional Transport Office Automation Portal (MERN Stack)

- Implemented secure user authentication using JWT with role-based access.
- Integrated Stripe for payment processing.
- Developed a chatbot using DialogFlow for instant user assistance.

## **Swasth Saarthi** – Rural Healthcare Awareness WebApp (JSP, Servlet, MVC, Oracle)

- Developed an online platform to enhance rural healthcare awareness.
- Implemented modules for residents, healthcare workers, and administrators.
- Enabled appointment booking and health event tracking.

#### User Management System (Spring Boot, RESTful API, MySQL, Fetch API)

- Developed a RESTful API to manage user data using Spring Boot and MySQL.
- Conducted comprehensive testing to ensure API reliability and performance.
- RESTful services with a dynamic frontend, highlighting full-stack development capabilities.

#### **Certifications & Achievements**

- Coursera (Ongoing): Full Stack Development | Amazon
- Coursera (Ongoing): Python Data Analytics | META
- LeetCode 500+ Data Structures & Algorithm Problems Solved, 29 Badges Earned