# Rohit Tukkapuram

- rohittukkapuram@gmail.com
- +91 -7780346317
- LinkedIn: linkedin.com/in/rohittukkapuram/

## OBJECTIVE

Industrious and detail-oriented professional seeking a responsible role to apply a strong work ethic and exceptional organizational abilities. A quick learner committed to making an immediate and positive contribution.

## SKILLS AND INTERESTS

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|---|---|
| **Programming Languages** | Java, Spring, Spring Boot, HTML, CSS, JavaScript, Python |
| **Database** | MySQL, Oracle PL/SQL |
| **Soft Skills** | Critical thinking, Data-driven decision making, Project ownership |

## EDUCATION

**Maturi Venkata Subba Rao Engineering College** — 2022 – 2025
Bachelor of Engineering in Electronics & Communication Engineering — **Percentage: 85**

**JN Government College** — 2019 – 2022
Diploma in Electronics & Communication Engineering — **Percentage: 91.6**

**Satyam High School** — 2019
Secondary (Class X) — **Percentage: 95**

## EXPERIENCE

**Software Developer Intern | Cognizant Technology** — *Feb 2025 - May 2025*
**Project: Feast+ – Online Food Delivery System**

- Underwent **hands-on training** in full-stack Java development with a focus on **Spring Boot and enterprise-level project workflows**.
- Gained exposure to **professional software development practices**, including **version control (Git)**, requirement analysis, testing, and API integration.
- Learned about **application security**, data validation, and performance optimization techniques while developing modules for the project Feast+.

## PROJECTS

**Feast+ – Online Food Delivery System**
- Developed a full-stack web application named Feast+, an online food delivery system, as part of an internship at Cognizant.
- Implemented RESTful APIs using Spring Boot for managing core modules like Customer Management, Menu Management, Order Processing, Delivery, and Payment Integration.
- Used Oracle SQL for relational database management, handling secure and efficient data storage and retrieval.
- Designed a responsive frontend and used JavaScript (AJAX) for seamless client-server API calls, ensuring real-time updates and interactivity.

**Automatic Solar Cleaning Robot**
- College Funded Project, Allocated to Only 4 Groups in ECE Department.
- Designed a prototype that autonomously navigates and cleans solar panels, utilizing advanced robotics and sensor technologies.
- Collaborating in a select team to innovate and solve real-world energy efficiency challenges, focusing on practical applications and interdisciplinary teamwork.

## CERTIFICATIONS

- **Oracle Certified**: Java Fundamentals
- **Udemy Certified:** Git & GitHub, Spring Framework