



CONTACT

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TECHNICAL PROFICIENCY

Languages : JAVA
C (Basics)
Python (Basics)

Frontend Technologies :

- HTML
- CSS

Others :

SDLC

Data Structures & Algorithms (Basics)

Problem Solving Skills

PRIMARY SKILL SET

JAVA :

- OOPS's Concepts
- Exception Handling
- Multi-Threading
- Collections & Frameworks

EXTRACURRICULAR ACTIVITIES

- Participated in Hackathon "CODESTORM 2K24" conducted at NRCM for 36 hours.
- Attended webinars in online about carrier development

ACHIEVEMENTS

- Participated in "TCS Codevita 2024" and Qualified in first round with rank 8127

CERTIFICATIONS

- Certified by "Infosys|Springboard" for completing course "Enhancing Communication through Listening"

M SAI TEJA

INNOVATIVE AND CREATIVE SOFTWARE ENGINEERING

OBJECTIVE

To secure a job which gives me rational career growth and Job Satisfaction and want to see myself as subject matter expert in which ever technology I work with.

ACADEMIC QUALIFICATION

B-Tech in Computer Science and Engineering

[JNTU(Hyd)] - Narsimha Reddy Engineering College (2022 - 2026) -[CGPA 8.27 till 3-1]

Intermediate: 2022 pass out with 86%

SSC : 2020 pass out - secured 10.0 Gpa

INTERNSHIP EXPERIENCE

COGNIFYZ

Jan-2025 to Feb-2025

Web Development Intern

- Learnt about the Html,CSS and JavaScript
- This internship gave me real time knowledge and experience in Web Development

PROJECT EXPERIENCE

Hackathon Project:

- Title : Cinecraft AI
- Technology: Web Application Development
- Team size : 4 members
- Role : Team member.
- Responsibility : My role in this project was Front-end part. The appearance of application, documentation related to these were been handled by myself and build a proper front-end code.