

SUMMARY

Motivated and detail-oriented Computer Science graduate skilled in Core Java, Object-Oriented Programming, and Web Development. Experienced in building dynamic web applications using HTML, CSS, JavaScript, and Oracle SQL. Passionate about learning new technologies and contributing to impactful software solutions in collaborative environments.

TECHNICAL SKILLS

Programming Languages: Core Java, JavaScript

Core Concepts: Object Oriented Programming

Web based Languages: HTML, CSS.

Database: Oracle SQL

Tools: VS code, Eclipse, GIT

PROJECTS

- **Imaginative Storytelling Using Deep Learning**
Built a deep learning model to generate creative and coherent story content using GTP-NEO, Stable Diffusion techniques.
- **Static Web Page Cloning – Netflix & Flipkart**
Replicated responsive front-end interfaces of popular platforms using HTML and CSS to enhance design skills.
- **Food Cart Web Application**
Developed a dynamic food ordering web app using HTML, CSS, and JavaScript to simulate real-world UI behaviour.

EXPERIENCE

Full Stack Web Development Internship

One-stop Technologies

- Working on improving my skills in Frontend web development with React basics.
- Implementing given tasks and developing the web pages.
- Presenting my work and taking feedback for constant improvement.

EDUCATION

Sri Venkatesa Perumal college of Engineering and Technology

Bachelor of computer science and engineering → **8.63**(CGPA)

Puttur, Andhra Pradesh

April 2025

Jawaharlal Navodaya Vidyalaya

Central Board, Intermediate → **81%**

Hindupur, Andhra Pradesh

April 2021

Sri Chaitanya E M High School

SSC → **9.8**(CGPA)

Tirupati, Andhra Pradesh

April 2019

CERTIFICATIONS

- Object-Oriented Programming in Java – Coursera
- Core Java – Coursera