



## SUMMARY

Aspiring Computer Science Engineer with expertise in Java, web development, and problem-solving. Passionate about building scalable applications and continuously learning new technologies. Seeking an opportunity to contribute technical skills and innovative thinking to a dynamic team.

## EDUCATION

### B. Tech, DS

Raghu Engineering College 2022 - Present |  
Dakamarri, Vishakapatnam CGPA : 8.55

### Intermediate, MPC

Aditya Junior College  
2020 - 2022 | Palakol  
Percentage : 92.5

### SSC

Aditya Public School  
2019 - 2020 | Palakol  
Percentage : 98.8

## SKILLS

### programming

#### Languages

- Advance : Java ,JavaScript
- Intermediate Python,C,MySQL
- Novice : Solidity,Next Js

#### Tools

- Git
- VS Code
- Node Js
- Microsoft Powerpoint

#### Frameworks

- ReactJs
- Bootstrap
- JQuery
- 

#### Web Technologies

- HTML
- CSS

## PROJECTS

### • Full Stack Invoice Management System

Developed a full-stack Invoice Management Web Application using the MERN stack with JWT-based authentication. Implemented CRUD operations, dynamic invoice calculations, and integrated RESTful APIs. Deployed the application on cloud platforms.

### • Netflix-Clone

Developed a Netflix clone using React, JavaScript, HTML, and CSS, integrating API-based movie listings and a responsive UI, enhancing knowledge of API handling and modern frontend workflows.

## CERTIFICATIONS

### • Programming in Java - NPTEL Elite

Achieved a top-performing score on a comprehensive online course, validating strong knowledge of Java syntax, libraries, and best practices.

### • Full Stack Web development Bootcamp -Udemy

Gained hands-on experience in building dynamic and responsive web applications

### • Smart Coder Certification - Smart Interviews

An intensive programme covering Data Structures, Algorithms and Problem Solving through Curated Challenges

## LANGUAGES

- English
- Telugu

## INTRESTS

- Learning New Technologies
- Reading Spiritual Books