

# Sanjay Jupakula

FrontEnd Developer - Programmer

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Tallapudi, East Godavari Dt, Andhra Pradesh



## PROFESSIONAL SUMMARY

I am a self-motivated and enthusiastic individual with a strong ability to generate innovative solutions to challenges and flexible to adopt any technology within a very short time. I am committed to delivering tasks efficiently, consistently meeting deadlines, and maintaining high-quality standards. As a collaborative team player, I actively contribute to group success, working towards shared goals and driving overall team performance.

## KEY SKILLS

HTML and CSS	C	Java	Proficient in <b>DSA</b>
Javascript	<b>C++</b>	SQL	Proficient in <b>Problem-Solving</b>
<b>React.js</b>	Python	Cypress - React	Exceptional organisational skills

## PROFESSIONAL EXPERIENCE

### Technical Hub

Jan 2023 - June 2023

#### Owl Coder

Developed advanced skills in **data structures, algorithms, and problem-solving**. I gained hands-on experience in optimizing code, analyzing time and space complexities, and applying algorithmic techniques like dynamic programming and graph algorithms, while collaborating on real-world coding projects.

### SpringWorks

July 2023 - July 2024

#### SDE Intern

Wrote test cases using **React Testing Library**, achieving **over 80%** code coverage for each component in the Trivia project. Later, I transitioned to the TORO project, a product-based software, where I worked as a Frontend Developer Intern. I contributed to responsive designs and handled key frontend functionality, gaining hands-on experience.

### SpringWorks

July 2024 - Present

#### SDE - 1 (FrontEnd)

As a Frontend Developer on the TORO project, I worked with React to build dynamic web application called Horizon 360. I was responsible for implementing responsive designs, ensuring seamless user experiences across devices. I handled key frontend functionalities, using libraries like **React-Query** for data fetching, **Formik** for form management, and **Lodash** for utility functions and used **Cypress** for writing unit tests, ensuring high code quality and optimizing performance.

## EDUCATION

### Bachelor of Technology

Aditya College of Engineering and Technology  
CGPA: 7.45 2020-2024

### CBSE +2

Jawahar Navodaya Vidyalaya, Pedavegi  
CGPA: 7.2 2017-2019

## CERTIFICATIONS

Ethical Hacking - Udemy

Red Hat System Administration I

PCAP Python certification from NetAcad

## ACHIEVEMENTS

 **GeekForGeeks 400+**

 **Leetcode 350+**

 **Codechef 150+**

 **5 star Python, C++ , C, Problem-Solving**

- **Winner** of Hackathon organized by SpringWorks on the topic: Innovative use of AI in the product
- **Second** place in coding competition held by Technical Hub