# TANUJA POLAMURI

Shri Vishnu Engineering College for Women, Bhimavaram, Andhra Pradesh, India (+91) 9912029924 \$\diamonup \tanujapolamuri11@gmail.com

# **EDUCATION**

Shri Vishnu Engineering College for Women, Bhimavaram, AP 2022 - Present

B.Tech in Computer Science Engineering, Current CGPA: 9.27/10

Sri Chaitanya Junior College, Bhimavaram, AP 2020 - 2022

Class XII (APBIE), Percentage: 96.9%

Sri Chaitanya EM High School School, Tanuku, AP 2019 - 2020

Class X (SSC), CGPA: 10.0

# CAREER OBJECTIVE

To work in an organization that offers opportunities to enhance my skills and knowledge while contributing to its goals and overall growth.

#### TECHNICAL STRENGTHS

Programming Languages C, Python, Java

Web Development HTML, CSS, JavaScript, XML

Database Management SQL, MySQL

Other Skills Data Structures, Git

# PARTICIPATION AND ACADEMIC ACHIEVEMENTS

• 2nd runner-up in college Appathon for Smart Ballot developed using Java.

Certificate

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• Participated in GDSC Hackathon and developed a project named-SAHA.

• Participated in Ideathon-2023 at our college level.

### **PROJECTS**

Smart Ballot: A secure online voting app using Android Studio using JAVA and SQLite.

Zero Hunger – SAHA: A socially impactful app to reduce food wastage and fight hunger for people

and stray animals.

Gym Management System: Manages gym operations efficiently using React,Node and MySql. Pharmacy Visionary: Pharmacy Visionary is a Python app that simplifies medicine tracking and

billing for students and pharmacists within the college.

# EXTRA-CURRICULAR ACTIVITIES

Honors Student in Computer Science & Engineering for academic excellence.

Presented a social-impact poster on Women Violence Awareness, showcasing creativity.

Completed Java Programming Certification from Oracle Academy.

Part of a Limca Book of Records event with Toastmasters, demonstrating public speaking

# PERSONAL TRAITS

Quick learner with a strong drive for continuous improvement

Proven leadership abilities with effective team coordination skills.

Clear and confident communicator with strong interpersonal skills.

Strong problem-solving and analytical thinking.

Highly adaptable to dynamic work environments and evolving technologies

Efficient time management and multitasking abilities.