

## **Anuhya Athota**

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### **Career objective:**

To get an opportunity to be a part of a reputed firm that enables me in upgrading my knowledge and skills along with the productivity of the organization.

### **Educational details:**

Course	Name of the Institution	University/Board	Year of Passing	Percentage (%)
B.Tech (Computer Science & Engineering)	St. Ann's College of Engineering & Technology, Chirala	Jawaharlal Nehru Technology University, Kakinada	2024	73.83
Intermediate	APSWR Junior College Bapatla	Board of Intermediate Education, AP	2020	7.40
SSC	APSWR School, Bapatla	Andhra Pradesh Board of Secondary Education, AP	2018	8.80

**Technical Skills:** Programming Languages: Java Core, Html5, SQL.

**Advanced Skills:** Microsoft Word, PPT, Excel

### **Experience:**

- Done internship as Future Skill Expert in Government Schools, Nizampatnam – 3 Months.
- Worked as Data Entry operator in Dr. B. R. Ambedkar Gurukulam, Yedlapadu – 2 months.

### **Achievements:**

- Awarded as a winner in many Events conducted in our college.
- Archived E-Certificate from ICRTCSE-2023 for paper presentation on Object Character Recognition on AWS.
- Archived a certificate on Ideathon conducted in other college events.
- Awarded as a World Guinness record in Dance Marathon.

### **Strengths:**

- Smart worker, Quick learner, Adapt well to changes and pressure in Workplace.
- Good Communication Skills

### **Certificates:**

- Internship certificate from Make Skilled in AWS.
- Internship certificate from Codegnan in Mern Stack.

### **Hobbies:**

- Learning new skills and exploring new technologies to improve my knowledge.
- Drawing, Photography, Dancing, Gardening.

### **Mini-Projects:**

#### **Title: Object Character Recognition USING AWS**

The Object Character Recognition using AWS project involves utilizing Amazon Web Services (AWS) to build a system that can accurately recognize and identify objects within images.

#### **Title: Build an application to Manage and Track Tasks and Projects Using MERN STACK**

Building an application to manage and track tasks and projects using the MERN (MongoDB, Express, React, Node.js) stack involves creating a full-stack web application that allows users to organize their tasks and projects, assign deadlines, track progress and collaborate with others.

### **Major-Project:**

#### **Title: Real-time Communication Protocol for Web-Applications**

Real-time communication has become paramount in modern web applications. This project focuses on developing and implementing real-time communication protocols to ensure superior user experience and data security.

### **Personal Details:**

<b>Name</b>	: A. Anuhya
<b>Date of birth</b>	: 3/12/2002
<b>Father's Name</b>	: A. Srinivasa Siva Kumar
<b>Mother's Name</b>	: K. Neelima
<b>Gender</b>	: Female
<b>Nationality</b>	: Indian
<b>Languages Known</b>	: Telugu, English
<b>Address</b>	: 5-92, Gowtham Nagar, pasumarru, Chilakaluripeta, Palnadu

### **Declaration:**

I do hereby declare that the above information is true to the best of my Knowledge.

Signature: Anuhya Athota