

## EDUCATION

### **Bachelor of Technology (B.Tech), Information Technology**

Andhra University College Of Engineering  
2024 - 2027

### **Diploma, Computer Science & Engineering**

A.A.N.M And V.V.R.S.R Polytechnic  
2021 - 2024

### **Secondary (X)**

Bhashyam Blooms, Guntur  
(SSC board)  
Year of completion: 2021

## TRAININGS

### **Diploma Industrial Training**

Central Institute Of Tool And Design MSME HYDERABAD,  
Vijayawada

Jun 2023 - Dec 2023

Learnt the basics to Built PCB designs using Proteus Design Suite.

Learnt the basics of Assembly Language.

Drove the team to develop a Traffic Light System using Assembly code.

Led peers in the collaborative project execution.

## PROJECTS

### **PokeGuess**

Jul 2024 - Jul 2024

<https://pokeguess-silk.vercel.app/>

PokeGuess is a personal project built using Next.js. In this project, the user guesses the Pokémon. If the guessed Pokémon is correct, it will be stored in the 'Our Team' section along with the name of the person who caught it

### **Pricify**

Jun 2024 - Jun 2024

<https://pricify-peach.vercel.app/>

I developed a tool that leverages web scraping to extract product information from Amazon. The tool presents users with the scraped product details along with direct links to the products on Amazon.

### **Collage WebSite**

Jan 2024 - Mar 2024

<https://aanm-vvrsr.vercel.app/>

I had recreated the Collage website using Next.js. This new version boasts a 49% improvement in performance compared to the official website based on the Chrome Lighthouse statistics

SKILLS

<b>JavaScript</b> Intermediate	<b>HTML</b> Intermediate
<b>CSS</b> Intermediate	<b>ReactJS</b> Intermediate
<b>Node.js</b> Beginner	<b>Adobe Premiere Pro</b> Beginner
<b>Next.js</b> Intermediate	<b>SQL</b> Beginner
<b>Python</b> Beginner	<b>REST API</b> Beginner
<b>Git</b> Beginner	<b>GitHub</b> Beginner
<b>Java</b> Beginner	<b>MySQL</b> Beginner

WORK SAMPLES

**Blog link**  
<https://dev.to/ygntechstartup>

**GitHub link**  
<https://github.com/YGNTECHSTARTUP>

ADDITIONAL DETAILS

I secured a 10 CGPA in my secondary education, a 9.7 CGPA in my diploma, and achieved a rank of 390 in the ECET-2024 for Computer Science and Engineering.