

# ANUJA CHINTALA

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## CARRIER-OBJECTIVE

To begin my career as a Computer Science Engineer specializing in AI & Data Science, contributing my skills in programming, data analysis, and problem-solving while gaining practical experience and growing along with the organization.

## TECHNICAL SKILLS

- Programming Languages: Python, Java(basis), C, MYSQL
- Data Analysis & Visualization: Seaborn, Power BI, MS Excel
- Artificial Intelligence: Neural Networks, Natural Language Processing (NLP)
- Data Science Tools: Jupyter Notebook, Google Colab
- Cloud Computing (Basics): Google Cloud Platform (GCP)
- Web Development (Basics): HTML, CSS, JavaScript
- Other Tools: Power BI, MS Office

## PROJECTS

### Predictive Modeling Project :

- Project: Online Shoppers Behaviour Prediction
- Key Learning: Machine Learning
- Description: Analyzed customer online activity and built a predictive model to forecast purchasing behavior. Gained hands-on experience in data preprocessing, model building, and performance evaluation.

## EDUCATION

**Bachelor of Technology in CSE - AI & Data science**

**march 2020 - may 2024**

KIETW-----Kakinada College of engineering and Technology for women's  
Kakinada

CGPA ---- 6.87

**Intermediate**

**March 2018 - Feb 2020**

Sri Chaithanya Junior College, Board of Intermediate Education --- Guntur, Andhra Pradesh  
CGPA ---- 7.0

**S.S.C**

**june 2017 - march 2018**

Royal high school, Board of Secondary Education --- Martur, Andhra Pradesh

CGPA --- 8.5

## STRENGTHS AND SKILLS

- Member of National Service Scheme
- Patience and leadership skills
- Enthusiastic to learn new things
- Communication skills
- Interested to work collaboratively
- Self Motivated and Punctual to time

## Certifications

- IBM certificates
- Infosys springboard Microsoft Eduet
- Cognizant -Agile methodology virtual program
- Introduction to IOT in CISCO
- Best speaker in international toastmasters club
- Career Essentials in Generative AI by Microsoft and LinkedIn
- Ethics in the Age of Generative AI

## Achievements

- Earned participated certificate in hackathon in flask connection
- Win a gold medal in iscon competition
- win a maheendra pride in se

## Declaration

I hereby declare that the information provided above is true and correct to the best of Knowledge and belief.