

# MADUGULA MANOJ KUMAR

CSE ENGINEER



## OBJECTIVE

As a current student seeking to enter the workforce to acquire real-world experience, I possess the ability to complete tasks on time in both individual and team settings. I am dependable and reliable, prepared to learn and grow with your company.

## CONTACT

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## EDUCATION

### KL UNIVERSITY

Bachelor's Degree in Computer Science  
2021-2025 with 9.6 CGPA.

### Sri Chaitanya Jr.college

Board of Intermediate Education  
2019-2021 with 963/1000 marks.

### Sri Chaitanya Techno School

10 th standard SSC Board  
2018 with 9.8.

## TECHNICAL SKILLS

- C
- Java
- Python
- Front end technology like HTML CSS and JavaScript
- Database Connectivity like MYSQL MongoDB and PostgreSQL

## GLOBAL CERTIFICATIONS

- AWS - Cloud Practitioner (June 24, 2023)
- Azure Fundamentals(March 9,2023)
- Azure AI Fundamentals(April 12,2023)

## PROJECTS

### KL UNIVERSITY | 2022

- Amazon Clone

**role: Front end development and Database Connectivity**

I used JavaScript, HTML, CSS to create the Amazon e-commerce front end. I used react for enhancing frontend. I helped my team in working with MERN full stack development. I have some knowledge on MongoDB for interaction with database.

### KL UNIVERSITY | 2023

- Hotel Rental management System

**role: Database Connectivity**

I used Postgre SQL for database connectivity in Django for efficient data storage and retrieval. I helped my teammates in Architecting and building server-side logic using Python frameworks such as Django to manage hostel data, user authentication, and business processes.

- Astrology Prediction

**role: Front end development and Database Connectivity**

I have developed front end using HTML,CSS and Javascript. For backend connection I have used Postgre SQL for easy access of data retrieval and for storage. I helped my team to complete this project by using Java full stack development.

## INTERNSHIPS

- AWS CLOUD VIRTUAL INTERNSHIP (DEC - FEB 2023)

I have learned fundamentals of cloud computing and key concepts of such as scalability, elasticity, compute, storage, database, networking, and security.

- AWS DATA ANALYTICS VIRTUAL INTERNSHIP (MAY - JULY 2023)

I have got an experience on using data visualization techniques, data analysis techniques.

- AWS AI-ML VIRTUAL INTERNSHIP (SEP - NOV 2023)

In the AI-ML Virtual Internship, I gained experience in fundamental AI and ML concepts, including supervised and unsupervised learning, and gained hands-on experience with popular AI-ML tools and libraries for data analysis and model building.

## HOBBIES

- Reading Spiritual books
- Drawing