

OBJECTIVE:

Internship/Co-op in data analyst roles starting Summer 2024.

EDUCATION:

Master of Science in Data Science

GPA: 3.65/4.0

Old Dominion State University, Norfolk, Virginia. (Aug 2023 – May 2025)

Coursework: (By June 2024) Microprocessor System Design, ASIC Modelling and Synthesis, Introduction to System Verilog for Design and Verification, Formal Verification of Hardware/Software Systems, Computer Architecture, Fundamentals of Pre-Silicon Validation.

Bachelor of Technology in Electronics and Communication Engineering

Shri Vishnu Engineering College for Women, Bhimavaram, Andhra Pradesh, India. (July 2019 – May 2023)

TECHNICAL SKILLS:

Programming Languages: C, Python, SQL.

Operating Systems: Windows, Linux.

Concepts: Oriented Programming (OOPS), Neural Networks, Deep learning technologies,

TECHNICAL PROJECTS:

RAIN SENSING AUTOMATIC CAR WIPER:

An automatic wiper system that automatically switches ON by detecting rain and stops when rain stops.

FACIAL EMOTION DETECTION USING NEURAL NETWORKS:

Implemented facial emotion detection using neural networks for real-time emotion recognition in images, showcasing proficiency in computer vision and deep learning techniques.

CERTIFICATIONS & AWARDS:

- Programming for Everybody in coursera.
- Introduction to AI in coursera.
- AI for Everyone in coursera.
- IOT AND ROBOTICS in Inmovidu.
- Awarded with certificate of Distinction on successful completion of Korean basic level program from GLOBAL LANGUAGE SOLUTIONS.