

MEDA LAHARI

PROFILE

A budding Electronics and Communication engineer, seeking an entry level position in a dynamic organization. Look forward to implement existing knowledge in a fully-fledged way that would enable the gain of more experience and skills while providing outcomes that result in organizational and professional growth.

EDUCATION

- **B.Tech Electronics and Communication Engineering**
CGPA – 6.97 / 10 **2019-2023**
Amrita Vishwa Vidyapeetham
- **Class 12 – 97.5%** **2019**
Institution: Sri Chaitanya Mahila Junior College
- **Class 10 – 97%** **2017**
Institution: Montessori E.M High School

PROJECTS

- Constant propagation attack using Machine Learning
July 2022 - June 2023
 - Attacking a logic locked circuit using python and extracting the key of that locked circuit by comparing the different parameters of that circuit.
 - The regression analysis is used to classify into two classes that are, class - 1 and class - 0
- IOT Based Patient Health Monitoring
Sept 2022 - Oct 2022
 - Designed a patient health monitoring system utilizing Arduino UNO, pulse sensor, temperature sensor, and a Wi-Fi module to enable real time health data tracking and remote monitoring.

TECHNICAL SKILLS

- VLSI
- Python
- SQL

LANGUAGES

- English
- Hindi
- Telugu

HOBBIES

- Cooking
- Gardening
- Solving puzzles
- Badminton