

Guru Prasad Reddy Madathala

Roll No.: 421228821014

Master of Science

Dr.lankapalle Bullayya College, Vishakapatnam

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🐙 GitHub Profile

🌐 LinkedIn Profile

EDUCATION

•Dr. Lankapalle Bullayya college, vishakapatnam

master of science (Computer science)

2021-23

CGPA: 7.80

•vijetha degree college, kavali

Bachelors of science(computer science)

2018-2021

Percentage: 71

PERSONAL PROJECTS

•ECommerce shopping website

A website based shopping portal, implemented using Xampp server.

- Facilitating users' logins to websites with having to remember their credentials
- Used html+css to create high user experience.
- Technology Used: html+css, javascript, mysql, php.

TECHNICAL SKILLS AND INTERESTS

Languages: Python, Javascript, HTML+CSS

Libraries : Python Libraries,

Web Dev Tools: VScode, Github

Frameworks:, django

Cloud/Databases: Relational Database(mysql)

Relevant Coursework: Data Structures & Algorithms, Operating Systems, Object Oriented Programming, Database Management System, Software Engineering.

Areas of Interest: Web Design and Development, python programming.

Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability

ACHIEVEMENTS

•participated in south zone inter university kabaddi tournament held in chenai

2019

- selected for vikrama shimhapuri university kabaddi team
- received form 3 certificate

•gold medal in techcul event an event conducted in our college

2022

- given seminar about IOT 4.0
- worked as technician in the techcul event
- for all round performance i received gold medal

CERTIFICATIONS

•Microsoft :MTA: HTML5 Application Development Fundamentals - Certified

2022

- MTA: HTML5 Application Development Fundamentals certification have demonstrated core HTML5 client application development skills that will run on today's touch-enabled devices (PCs, tablets, and phones). The MTA program provides an appropriate entry point to a future career in technology.

•python for data science :NPTEL

2023

- It covers topics like python basics, Sequence data types and associated operations, NumPy, Pandas dataframes, Data visulization using matplotlib and seaborn libraries, control structures, functions

INTERNSHIPS

•Cognizant: Agile Methodology Virtual Experience program

2022

- Waterfall vs Agile, User Stories, Role Assignment and Ceremonis, Agile Tools and Concepts, Agile Curve Balls

•Cisco: Intro to software engineering virtual experience program

2023

- Project Initialization, Design the Sextant Frontend, Display the User's Public IP, Stream Data from a Networked Service