

Bellamkonda Mounika

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Computer Science and
Engineering ,
B.Tech – 3rd Year,
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OBJECTIVE

To work for an organization which provides me the opportunity to improve my skills and knowledge to growth along with the Company objective.

EDUCATION

RGUKT-IIIIT, Nuzvid — B.Tech

B.Tech , Computer Science & Engineering

2017 - 2021

CGPA :- 9.23(till now)

RGUKT-IIIIT, Nuzvidu — PUC

Pre University Course , MPC

2015-2017

CGPA :- 9.19

Z.P.G.High School, Macherla — 10th

10th State Board

2014-2015

CGPA:9.7

PROJECTS

1 - Personality Assessment using Facial Features

Duration: 2 Months

Team Size: 4

Role Played: Team Leader

Skills Used: Python,OpenCv

SKILLS

Problem Solving

Python,C

Web Development

Flask

SQL

OS:Linux,Windows

Profile and Certification

<https://www.hackerrank.com/certificates/f95d1bfbad44>

<https://www.hackerrank.com/certificates/6791089d2237>

<https://www.hackerrank.com/certificates/bob2aaa18207>

<https://www.hackerrank.com/Moun1>

AWARDS & Participation

Secured 2nd prize in National level Techfest conducted in RGUKT-NUZVID

Worked as a Helping Hands Representative

Volunteer for Teachers day and some of the events in our college

The main Objective of the project is to assess the personality of a person based upon his face features. Conducted a survey from bigfive-test.com for more than 150 students and gathered required feature vectors from image data of the students with its corresponding output classes from bigfive-test.com. It is a Real time personality assessment of new face and predict corresponding personality classes.

2 - Sorting-Algo-Visualizer

Duration: 4 Months

Team Size: 4

Role Played: Team Leader

Skills Used: HTML, CSS, JS

The idea of this project is to demonstrate the working of Sorting algorithms. As a part of that we implemented a web application, which shows Visualization of some of the basic sorting algorithms like Bubble sort, Quick sort..etc. It shows a step by step process of how a particular algorithm works. (It contains UI components and interprets commands into visualizations).

code: - <https://github.com/mounika123chowdary/Sorting-Algo-Visualizer>

3 - Covid19-FAQ-Chatbot

Duration: 1 Month

Team Size: 2

Role Played: Team Leader

Skills Used: Python, Flask

It's a python flask based application to answer covid-19 Frequently Asked Questions.

code: - <https://github.com/mounika123chowdary/Covid-FAQ>

Area Of Interests

Coding

Algorithms

Deep Learning

Hobbies

Reading Spiritual Books

Coding

LANGUAGES

English, Hindi, Telugu.