

# MUDDANGULA MANOHAR

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## OBJECTIVE

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A tech-enthusiast who seeks to work with a company that showcases and demands all my skills. Looking for a role where I can enhance my knowledge and contribute skills to the company's growth. Interested in problem solving and collaborating in team environments. Eager to contribute to innovative software projects.

## PROJECTS

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### Disease Prediction Based On Symptoms

- Technology Used - Python , Decision tree , Machine learning.
- It predict diseases based on symptoms provided by users. Using Decision Tree algorithm, a supervised learning technique, to classify and predict the likelihood of diseases such as Diabetes, Malaria, Jaundice, Dengue, and Tuberculosis. The system processes the input of the user and outputs the probability of the disease. The project leveraged increasing biomedical and healthcare data to enhance accuracy in disease detection.
- Also it gives 95 percent accuracy.

### Smart Voting System With Face Recognition

- Technologies used - Django , Flask , Opencv , Mysql , HTML , CSS , JS.
- A secure, smart voting system with facial recognition to enhance the accuracy, accessibility, and security of the voting process. The identity of the voter is verified through facial biometric data to prevent fraud. The system includes two types of account: voters and organizers, with organizers able to create polls through a user-friendly interface. UML diagrams (use case, sequence, activity, and class diagrams) were used for system design. This project aims to improve the voting process, ensuring free, fair, and efficient elections.

## SKILLS

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|----------|--------------|--------------|--------------|-----------|
| • Python | • DSA        | • HTML & CSS | • Javascript | • Cloud   |
| • Java   | • DBMS & SQL | • Bootstrap  | • Spring     | Computing |

## EDUCATION

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<b>Gokaraju Rangaraju Institute of Engineering and Technology</b> <i>Computer Science and Engineering</i>	<b>11/2020 – 06/2024</b> <i>Hyderabad, Telangana</i>
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<b>Abhyaas junior college</b> <i>MPC - <b>Percentage - 88.4%</b></i>	<b>06/2018 – 05/2020</b> <i>Hyderabad, Telangana</i>
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<b>Sri Chaitanya Techno School</b> <i>SSC - <b>CGPA - 9.2</b></i>	<b>06/2017 – 04/2018</b> <i>Hyderabad, Telangana</i>
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## CERTIFICATIONS

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Cybersecurity Introduction by CISCO Networking Academy	<a href="#">link</a>
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Cybersecurity Essentials by CISCO Networking Academy	<a href="#">link</a>
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Data Analytics with python by NPTEL	<a href="#">link</a>
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Data science with python by NPTEL

## RESPONSIBILITIES

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Event coordinator - PULSE	<b>2023</b>
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Event Coordinator - Spectra	<b>2022 - 2023</b>
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