

Podduturu Happy Reddy

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OBJECTIVE

Highly motivated computer science student with MYSQL, Data structure and programming skills eager to contribute to innovative projects and learn through an internship opportunity

EDUCATION

B.tech in Computer Science , Malla Reddy College of Engineering
CGPA : 8 .5

Expected 2026

Intermediate (MPC), Loyola Academy Junior College
Percentage : 90%

June 2020- May2022

SKILLS

Programming languages	C, Python, HTML
Data base	MYSQL
Developer Tools	Google Colab ,VS code,Turboc++
Academic coursework	DBMS, Data Structures, Operating system
Certifications	Freshmen Induction(Microsoft coding ninjas) Accenture Developers program(Accenture) Basics of python(Uniathena) Generative AI model (Nextwave) Data Analytics (jobaaj) HTML Advance, Basics of Python, Python Game development case study

PROJECT

Parkinson Disease Detection: Developed a code where it detects the symptoms of Parkinson disease .Where it gives100% accuracy by using the CNN and ANN . It is trained by the XGboost etc. It detects disease by walking ,movements in hands

EXTRA-CURRICULAR ACTIVITIES

Blind-Coding Participated in blind coding competition

Tare Zameen Foundation selected as an intern for Tare Zameen foundatInternshala to help the needy

Common Internship Test I have been participated actively in the internship test