

GULIPILLI JOSHNA

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EDUCATION

BTECH (CSE - 2024)

Vignan's Institute Of Information Technology
CGPA – 8.9

DIPLOMA (CSE - 2021)

Andhra Polytechnic College
PERCENTAGE – 91.34

CLASS 10 (SSC)

Bhashyam School
CGPA – 10.0

SKILLS

PROGRAMMING LANGUAGES

- C/C++ • Python
- JavaScript • Java

FRAMEWORKS

- Flask • Django

DATABASES

- MongoDB • MySQL-Dbms

OTHER

- Problem Solving • OOPS
- Operating System • Unix
- DataBase Management System
- Windows • GIT

LINKS

Codechef: **@Highest rated 1540**

Leetcode : **@Highest rated 1473**

Codeforces: **@Highest rated 853**

HackerRank: **@6badges**

CodingNinjas: **@Rating 2143**

GitHub: **@joshnagulipilli**

PROJECTS

AGRITECH

Solving India Hackathon – MIT (GFG)

- Created an Online Interacted platform connecting farmer with customers. The platform allows Investors to invest in the crops cultivated by farmers and receive the production, as mutual agreement.
- Farmers are able to accept the request for their crop based on their requirements and can make mutual agreement with the investor.
- The Platform also provides Weather report of their location, Crop-Soil Information. Farmers are able rent their Farm Tools.
- Tech Stack: **Nodejs, Expressjs, Mongodb, Html**

BLOOD DONATION MANAGEMENT SYSTEM

MIT – Visakhapatnam

- Created a web application connecting the Blood Donors and Patients.
- Donor and Patient upload all their medical proofs
- Admin of the web application will make connection the donor and patient based on their requirement.
- Donor and Patients can move further based on their personal mutual agreement.
- Tech Stack: **Html, Css, Php , Xampp Server, MySQL**

CERTIFICATIONS

CISCO - CCNA

- Computer Networks course from cisco.com

INTRODUCTION TO MONGODB

- Mongodb course from mongodb.com

ALGORITHM TOOLBOX

- Coursera certification

ACHIEVEMENTS

- Ranked Top-10 In National Level Hackathon & won a cash prize of 2K. (Team of 3)
- Selected for Round 2 in Solving India National Hackathon conducted by GFG. (Team of 3)