MADHU SATHVIKA GAJULA

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I am eager to kickstart my career as a Software Engineer. My coursework has equipped me with a strong foundation in programming languages such as Python and C++, and I have gained hands-on experience personal projects. I am a dedicated and fast learner, excited to contribute my technical skills and passion for software development to a dynamic team. I am committed to continuous growth and ready to take on new challenges in a supportive learning environment

EDUCATION

B.Tech. (CSE) - 8.0 CGPA
JNTUH College of Engineering Jagtial
📅 July 2020 – Present

Intermediate (MPC) - 98%
TSBIE
📅 2018-2020

SSC - 9.8 CGPA
Roa's Techno School
📅 2016

PROJECTS

Smart Resume screening using NLP
- The Resume analyzer project is an innovative application designed to streamline the recruitment process by automating the analysis of job applicants' resumes.
- Resume analyzing process may take too much time also it requires more efforts.
- Hence there is option for recruiters to use Resume parser and Analyzer which will save their efforts and time.
- Used
- Hence there is option for recruiters to use Resume parser and Analyzer which will save their efforts and time., **NLTK Library** to achieve this

SKILLS

- **Frameworks :** Bootstrap
- **Languages:** C++, C, Python
- **Web Development:** HTML5, CSS
- **Tools:** VS Code, MS Excel, MS Word
- **Other skills:** Postman, OOPS, Hibernate, DBMS, MySQL

COURSEWORK

- Data Structures
- Algorithm Design and Analysis
- Software Engineering
- Database Mnagement System
- OOPS

INTERNSHIP

- Full stack Java Development - Yhills **Link**

CERTIFICATIONS

- xpm-4-0-fundamentals - Nxtwave
- SQL - HackerRank
- Web Development using Bootstrap - Nxtwave
- Full stack Java Development - Yhills

WORKSHOPS

- Attended **Block chain Technology** workshop by **AJINKYA LOHAKARE**