Maddala Prathyusha

Hyderabad,India

✆ 6301503633 | ✉ prathyusham202@gmail.com | in www.linkedin.com/in/m-prathyusha12|

Personal profile

   To seek and maintain full-time position that offers professional challenges by utilizing Interpersonal skills, excellent time management and problem-solving skills. Eager to Leverage my skills and knowledge to contribute to success of organization while also pursuing personal and professional growth.

Education

- Bachelor of Technology in CSE from Gitam(Deemed to be University),Hyderabad
  2020-present
  Aggregate earned 8.65
- 12th Grade from Sri Chaitanya junior college in 2020
  Aggregate earned 8.9
- 10th Grade from Sri Chaitanya school in 2018
  Aggregate earned 9.8

Certifications

- AZ-900 azure fundamentals by Microsoft
- Python and SQL
- TCS ion career edge-young professional
- SDLC-Software development life cycle

Internships

- Python intern at CY9 India private limited
- TCS virtual Experience program

Technical Skills

- Programming: python , C
- Database: MySQL
- Web technologies: HTML, CSS
- Cloud computing

Personal strength

- Responsible
- organizational skills
- Time management
- open-minded
- Team work

Projects

Iris Based Recognition for Attendance system

Developed an Accurate iris Recognition System for better security in Educational institutions.

- Developed and implemented an iris recognition system utilizing IRIS dataset
- Utilized specialized cameras to capture and process iris patterns for security entry authorization
- Visualized project results through a confusion matrix, providing insights with overall 100% accuracy and system performance

Technologies Employed:
        Skills: python, Deep-learning
        Tools: Utilized Visual Studio Code for development
          Version Control: Employed Git to manage code changes and revisions

Portfolio website

Designed and implemented a portfolio website utilizing HTML, CSS, and JavaScript to showcase professional work.

- Crafted an engaging and responsive user interface that seamlessly showcases a comprehensive portfolio of work.
- Leveraged HTML to structure content, CSS to create visually appealing aesthetics, and JavaScript to introduce interactive elements, enhancing user engagement.
- Created an intuitive navigation flow, facilitating easy exploration of showcased projects and skills.

Technologies Employed:

Languages: HTML, CSS, JavaScript
Tools: Utilized Visual Studio Code for development
Version Control: Employed Git to manage code changes and revisions

Languages known

- English- Professional Fluency
- Telugu- Native proficiency
- Hindi- Bilingual Fluency