Deepika Divyarchana

CONTACT

📞 +91 9063104689

✉️ deepikadivyarchana2002@gmail.com

📍 Komarole(Village), Prakasham District, Andhra Pradesh 523373

EDUCATION

2019-2023
RGUKT NUZVID
- B. Tech (CSE)
- Percentage: 80.0

2017-2019
RGUKT NUZVID
- PUC(MPC)
- Percentage: 87.0

2014- 2017
GOVT. HIGH SCHOOL
- CGPA: 9.5/10.0

SKILLS

- Proficiency in Languages: Python, C, C++,
- Web Development: HTML, CSS
- Logical Thinking: Ability to break down complex problems and develop solutions
- Analytical Tools: Excel
- Teamwork: Experience working in collaborative environments, such as group projects
- office Suits: MS Office
- Software: Visual Studio
- Others: Kinemaster, Adobe Photoshop, Canva

Summary

Recent Computer Science graduate with strong foundational knowledge in software development. Proficient in Python, HTML, and C++, with hands-on experience through academic projects and internships. Eager to contribute technical expertise and problem-solving skills to a dynamic team.

Experience

Photoshop Assisstant
AICA | Jun 2023 - Sep 2023
- proficient in Adobe Photoshop with Advanced skills in Photo editing.
- I edited images for marketing materials, social media and websites.

Accomplishments

- Participated in Debate, Elocution, Essay Writing
- Active Member in Scouts & Guides at School Level
- Participated at Science Fair and did a Project on Different types of soils
- Participated and secure third place in Ramanujan Mathematics Competition mandal Level
- Prize Holder at School and Curricular and Extra-Curricular Activities
- Participated and secure first place in NMMS examination

Personal Information

- Father's Name: Pagidi Vijendhar Rao
- Mother's Name: Pagidi Vijayakumari
- Date of birth: 07/08/02

Projects

1. **Attendance Management System based on Geo-Location Technology.**
   Technologies used: PHP, JS, HTML, XAMPP
   - This a project that is designed to mark the attendance of student/employee with authentication using Geo-Location.

2. **Title : Virtual Mouse using Hand Gestures**
   Technologies used: OpenCV
   - A virtual mouse using hand gestures is a system that allows users to control a computer's cursor and perform actions (like clicking or scrolling) using hand movements and gestures, instead of a physical mouse.