ANGEL PAUL
Student

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SUMMARY

Detail-oriented and adaptable Computer Science and AI/ML engineering student with hands-on experience in software development. Proficient in Python, C, SQL, and web development frameworks and microgrid optimization. Passionate about renewable energy, environmental conservation, and waste reduction, with a commitment to advancing sustainable technologies.

EDUCATION

St Anne's composite school

SSLC - 2020

Sadvidya Semi Residential PU College

PCMC
2020-2022

The National Institute Of Engineering

B.E in CSE AI and ML.
2022-2026

SKILLS

- Skilled at organizing tasks and managing multiple projects.
- Capable in communicating effectively and building relationships
- Detail-oriented and able to handle multiple tasks simultaneously
- Highly adjustable and flexible, able to do well in different workplaces and tasks effectively.
- Wildlife Photography : Skilled in taking photos of animals in their natural habitats.

VOLUNTEER EXPERIENCE

- Volunteer in an NGO named Aashrarya Working and guiding
- student projects Student Volunteer at NIE-CREST Center of Renewable Energy and Sustainable Technology

PROJECTS

- **IOT -based Portable Microgrid**

- **AI based Portable Microgrid**

- **Travel Website**
  Description : Created an interactive travel website that provides information on various destinations.
  Tools Used: HTML, CSS, JavaScript.

- **Face Emotion Recognition System**
  Description : Detection of face emotion through expressions using ** MI,DI model**
  Tools Used : MI,Python,OpenCV

TECHNICAL SKILLS

- **Languages:** Basics of C, C++ , Java and Python ,DSA in C.
- **Web Technologies** : HTML, CSS,Javascript.
- **Machine Learning & AI:** Supervised Learning, Unsupervised Learning.
- **Tools**: Excel, PowerPoint.
- **Platforms:** PyCharm, Visual Studio Code, IntelliJ IDEA .

CERTIFICATIONS

- Certificate in AI For Everyone -DeepLearning.AI
- Introduction to Cybersecurity Tools & Cyberattacks
- Algorithms, Data Collection, and starting to code