JOSHUA GIGO PETER

ML ENGINEERING | BACHELORS DEGREE(BE) | COMPUTER SCIENCE ENGINEERING

Phone:
+91 9361024976

Email:
joshuagigofnaf@gmail.com

Address:
Velapanchavadi, Chennai.

Linkedin:
https://www.linkedin.com/in/joshua-gigo-peter-261272274/

CAREER OBJECTIVE

I am a motivated and an adaptable individual seeking a job position that can utilize my skills, grow professionally, gaining hands-on experience and at the same time, contribute to organizational goals in a growth-oriented environment.

EDUCATION

Bachelor of Engineering in Computer Science | 2022-2026
S. A ENGINEERING COLLEGE, AVADI.
CGPA: 8.2/10 (upto current year)

Senior Secondary Education(12th) in CBSE | 2021-2022
NARAYANA E-TECHNO SCHOOL, POONAMALLEE.
MARKS%: 86

Secondary Education(10th) in CBSE | 2019-2020
NARAYANA E-TECHNO SCHOOL, POONAMALLEE.
MARKS%: 85

TECHNICAL SKILLS

- **Python, Java, C**
- **GODOT 4**
- **HTML, CSS, JS**
- **PowerBI**
- **MySQL Commands**

SOFT SKILLS

- **Leadership and Empathetic**
- **Creative Thinking**
- **Problem Solving**
- **Self Learning**
- **Good Communication and Confidence**

ACHIEVEMENTS

- **Participated in** *Paper Presentation* **in** *AAIMB Conference* **held at S. A Engineering College, Avadi.**
- **Attended a 3 day** *Workshop* **on** *Flutter App Development* **in IIT Madras, Guindy.**
- **Won Third prize in** *Case Study* **event in** *Arthashastra Event* **held at SRM Engineering College, Ramapuram**
- **Cleared First round in** *Code Debugging* **in** *Techno Realm 2.0* **held at Veltech Hightech College, Avadi**

COURSES AND CERTIFICATIONS

- *Data Analysis Fundamentals (PowerBi)*, **MicroSoft - Coursera**
- *Machine Learning Specialization*, **DeepLearningAI - Coursera**
- *AWS Academy Cloud Foundations* **- AWS Academy**
- *Pearson Mepro Level-10* **Certification**
- *Fundamentals Of Data Science using Python* **- NPTEL (Score:74)**

INTERNSHIPS AND TRAINING

- **DATA AUTOMATION - DATA STATISTICS AND ANALYTICS in ENTREPRENEURSHIP-CUM-SKILL DEVELOPEMENT PROGRAMME (E-SDP) by MSME**

- **INTERN AT ULERTZ LEARNING SOLUTIONS PRIVATE LIMITED - BUILDING MACHINE LEARNING MODELS**

PROJECTS

- *ML INTERPRETABILITY WEBPAGE***: Created a Web Application that interprets given ML models using** *Visual graphs and Text report***. It** *extracts metadata* **from the models an uses** *plotly and base64* **to create visual representations.**
- *Employee Details Database***: Using frontend** *React* **and backend** *MongoDB,* **created a web applicaion that can manage employee details by** *CRUD operations.*
- *DROWSINESS DETECTION SYSTEM***: Created an application using** *OpenCV and dlib* **that tracks eyes and detects drowsiness. It also sends** *SMS alert signal using Twilio.*