Peter Ojonugwa Ejiga

Computer Scientist

Creative and people-oriented Computer Scientist with extensive project management experience. Advanced knowledge of the creation of software and programming languages relevant to the web, mobile and Desktop



ejigsonpeter@gmail.com

08136777465

No 2 Methodist Street Lokoja, Lokoja, Nigeria 👂

linkedin.com/in/ejiga-peter-7a619495 in

@ejigsonpeter 🎐

quora.com/profile/Ejiga-Peter Q

github.com/ejigsonpeter 🔘

stackoverflow.com/users/9611033/dkingoflambdas

EDUCATION

Bachelor of Technology in Computer Science

Federal University of Technology Minna, Niger State.

11/2015 - 11/2019

4.51

3.56

Project

 Object Detection and Classification model based on Convolutional Neural Network for crime scene Analysis using Drone Feeds.

National Diploma in Computer Science Kogi State Polytechic Lokoja

12/2012 - 10/2014

Project

 E-Learning System for achieving the Millennium Development Goals.

'O' Level

Global College Ojokodo

09/2007 - 07/2012

Ankpa, Nigeria

Primary Education

Wesley Nursery and Primary School

09/2000 - 07/2006

Lokoja, Nigeria

WORK EXPERIENCE

CODEL, Federal University of Technology Minna.

06/2018 - 11/2019

Minna Nigeria

Achievements/Tasks

 Led and managed a team of 4 in developing a USSD system for the purpose of collecting election data from remote locations for easy collation

Contact: Prof. Musa Aibinu - +2348029494164

SKILLS

Problem Solving

Mathematics

Computer and technology knowledge

Information systems management

Technical writing

Software development

Data analysis

Computer Networking

Database Management Systems

Teamwork & cooperation

Creativity

Analysis

Training and teaching

Time management

PERSONAL PROJECTS

Fingerprint Attendance System (05/2014 – 07/2014)

 Conceptualized, planned, launched, and led the software engineering process.

Object Detection and Classification Software for analyzing drone images (04/2019 – 11/2018)

Conceptualized, planned, launched, and developed the entire system

CERTIFICATES

Huawei Certified Network Associate (HCNA) (07/2019 - Present)

LANGUAGES

English language

French

Yoruba

INTERESTS

Artificial Intelligence Interest

Programming

Travelling

IoT

Drones and Flight controls