ADEBAMBO ADENUGA

Address: 4, Skylark Hosp. Road, Agura Sabo, Sagamu Ogun. Mobile: +234 81 3749 2316 E-mail: adenugaadebambo41@gmail.com



CAREER OBJECTIVE

A highly motivated and innovative Computer Science graduate hoping to apply his skills in areas of problem solving, creative designs, as well as to gain knowledge and apply them practically to meet organizational goals, most especially in the area of software development and management.

PERSONAL PROFILE

State of Origin: Ogun
Nationality: Nigerian
Religion: Christianity
Marital Status: Single

ACHIEVEMENTS

- Introduction of an administration record keeping solution for Groundtech Nigeria Limited
- Design and Implementation of NYSC local government website with database integration
- Vice President of the Nigeria Association of Computer Science Students 2016 (FUNAAB chapter)
- Project Leader during final year project execution

Memberships:

INSTITUTION

• Nigeria Association of Computer Science Students (FUNAAB)

EDUCATION

Federal University of Agriculture Abeokuta	2012 – 2016	Bachelor of Science (Computer Science)
Crest Ville International College Sagamu	2008 - 2011	Senior Secondary School Certificate
Sokoya Memorial Nursery and Primary	1998 - 2004	First Leaving School Certificate
School Sagamu		

YEAR

QUALIFICATION

OTHER QUALIFICATION

DESCRIPTION	YEAR	QUALIFICATION
National Youth Service Corp	2017 - 2018	National Youth Service Corp Certificate

EMPLOYMENT

NAME OF COMPANY	YEAR	POST HELD
Ground tech Nigeria Limited	2017 – till date	Computer Operator &
		Service Manager
Kaduna Refining and Petrochemical Company	2015	I.T Intern
GICT, Abeokuta	2015	Junior Developer

SKILLS

Technical:

- Programming:
 - Web Development:
 - ✓ PHP (Framework: Laravel)
 - ✓ SQL(RDBMS)
 - ✓ JavaScript (Frameworks: React JS, Jquery, NodeJS)
 - ✓ CSS(Framework: Bootstrap)
 - ✓ HTML5
 - Others
 - ➤ Knowledge of Java , C#, C & C++ programming languages
 - ➤ Knowledge of Microsoft Office and Visio
- Networking:
 - ✓ Knowledge of LAN & WAN design and configuration
 - ✓ Knowledge of Routing protocols ,WAN protocols, VLAN trunking Protocols & LAN redundancy protocols

REFERENCES

Referees available on request