


## KINGSLEY ODUME

Abuja, Nigeria | [kingsleyo16@gmail.com](mailto:kingsleyo16@gmail.com) | +234 802 872 0549

 Portfolio | LinkedIn | GitHub

---

### Senior Full Stack Engineer

#### Python | Django | JavaScript | API Development

8+ years building scalable web solutions & mentoring tech talent

---

### Core Competencies

- Full Stack Development (Python/PHP/JavaScript)
  - WordPress/PrestaShop Architecture & Security
  - Payment Gateway Integration (PayPal/Stripe/Paystack/Flutterwave)
  - Database Design & Optimization (PostgreSQL/SQLite/MySQL)
  - Technical Training & Team Leadership
  - SEO Performance & Google Analytics
- 

### Professional Experience

#### BluWire Integrated Ltd | *Lead Developer* | 2021–Present

- ✓ Delivered **20+ production-ready websites** including 8 e-commerce platforms with **98% uptime**
- ✓ Architected **payment integrations** processing ₦250M+ annually
- ✓ Mentored **6+ junior developers** through Python/JS bootcamps
- ✓ Reduced client site load time by **40%** via front-end optimization

#### Silex Secure Lab | *Full Stack Engineer* | 2018–2021

- ✓ Developed **8 data-intensive web apps** handling 50K+ monthly users
- ✓ Implemented **JWT authentication** across 3 management systems
- ✓ Trained **10+ students** in Python fundamentals with **100% certification rate**

---

## Technical Highlights

### Web Applications

- Built **28+ custom solutions** including Fantefinance (financial analytics) and Debanky (CRM)
- Designed **5 management systems** for schools/hospitals with **role-based access control**

### Performance Optimization

- Achieved **Google PageSpeed score of 92+** for all client sites
- Reduced API response time **from 2.1s to 0.4s** through query optimization

---

## Education & Credentials

**Auchi Polytechnic** | *Mechanical Engineering Diploma* | 2004–2007

**ESCAE University** | *AI/Computer Science Courses*

### Certifications:

- Python Institute PCAP (Certified Associate)
- WordPress Security Specialist (Udemy)

---

## Technical Toolkit

**Frontend:** HTML5, CSS3, Bootstrap, JavaScript

**Backend:** Python (Django/Flask), PHP, REST APIs

**DevOps:** Linux, Git, Docker

**Data:** PostgreSQL, SQLite, Pandas