# **HENRY UNEGBU**

# Frontend Developer

# **DETAILS**

#### **ADDRESS**

Enugu, Nigeria

#### **PHONE**

+2349159737704

#### **EMAIL**

ikennaunegbu10@gmail.com

# LINKS

LinkedIn

Henry Unegbu

GitHub

Henryikenna

# **SKILLS**

#### Languages:

HTML, CSS, JavaScript, Dart

#### **Technologies:**

Flutter,

Riverpod,

GetX,

Provider.

Firebase.

React JS,

Tailwind CSS,

# **PROFILE**

I am a proficient Frontend Developer skilled in creating responsive websites using React JS. I also have experience in developing mobile apps with Flutter. With a strong focus on clean, user-friendly design and a commitment to staying current with industry best practices, I excel at delivering visually appealing and high performing digital solutions. My collaborative nature, problem-solving abilities, and dedication to meeting project deadlines make me a valuable addition to any team looking to craft intuitive and interactive web and mobile experiences.

### **EMPLOYMENT HISTORY**

Web Developer, Freelancer

Remote

Mar 2021 - Present

- Designed and implemented a web application that was compatible with multiple browsers and devices with minimal errors
- Implemented a responsive design that ensured the web application was accessible on all devices

Senior Mobile Developer, NaijaBarter

Remote

Aug 2023 - Present

- Built a mobile version of the website that improved usability on mobile devices
- Developed and executed mobile application testing to ensure that the software runs flawlessly on different mobile platforms
- Developed mobile-friendly user interfaces that increased mobile traffic by 30 percent

Mobile Developer, WePerch

Remote

 Built a fully functional, responsive shopping app called WEPERCH

#### Next JS

#### Others:

Adaptability,
Collaboration & Teamwork,
Critical thinking and
problem solving,
Responsive Web Design

# **LANGUAGES**

English

- Developed mobile-friendly user interfaces that increased mobile traffic by 70 percent
- Easy to understand UI

# **EDUCATION**

Computer Engineering, Enugu State University of Science and Technology Nov 2019 - Nov 2024 Enugu