

# Moshood Temitope

Front End Designer | UI/ UX Designer

98 Olaiya street, Mafoluku  
Oshodi, Lagos  
+2348137835331

<https://moshoo dtemitope.com/>  
[temitopemoshood@gmail.com](mailto:temitopemoshood@gmail.com)  
<https://www.linkedin.com/in/temitopemoshood/>

## EXPERIENCE

### **VConnect Global Services Limited, Lagos** — *Front End Engineer | UI/UX Designer*

March 2016 - PRESENT

- I co-designed and co-maintain the frontend for products on VConnect for businesses (<https://business.vconnect.com/>) and <https://www.vconnect.com/>.
- I increased user-engagement with fast loading intuitive frontend design modules.
- I co-designed the Progressive Web App for VConnect for businesses product.
- I created cross-browser compatible reusable components used across multiple products with several APIs.
- I created wireframes and high fidelity designs for new product features and converted these designs to product features.
- I conducted several user research and usability testing sessions with results improving user retention.

### **Orbi Technologies Limited, Bodija** — *Front End Engineer | UI/UX Designer*

October 2014 - December 2015

- I was Lead developer on a Front End team that designed Frontend modules for the orbi voice web platform
- I conducted several Guerrilla testing sessions which created use cases for product improvement to re-engage users.
- I designed the Windows Mobile App version for the OrbiApp product

## SKILLS AND TOOLS

- JAVASCRIPT
- CSS3
- SASS
- HTML5
- HANDLEBARSJS
- UI DESIGN
- UX RESEARCH
- ADOBE EXPERIENCE DESIGN
- FIGMA
- GIT
- GRUNT
- GULP

**Damisa Gurus Limited, Bodija**  
— *Front End Engineer*

June 2013 — April 2014

- I developed reusable Frontend modules from UI designs for several products.
- I developed reusable components that powered several applications
- I was a Front End development knowledge facilitator at the company academy

**EDUCATION**

**University of Ibadan, Ibadan** — *B.Sc Computer Science*

Jan 2011 — Feb 2015

**Lagos State Polytechnic, Lagos** — *OND. Computer Science*

Sept 2007 — Aug 2010