

## PAUL ATOLAGBE AYOBAMI

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### EDUCATION

#### Mechanical Engineering (B.Eng.) Second Class (Upper Division)

University of Ilorin, Ilorin, Kwara State.

October 2014 – September 2019

Software Design Coursework: Udemy(JavaScript), Udemy (React.js)

### OBJECTIVES

To build a career in a progressive organization that provide opportunities to capitalize my technical skills and abilities, fulfilling the organizational goals, developing more skills and knowledge, imparting my local community and country and creating a world that has never been through innovation.

### SKILLS

- Software: **Proficient:** React.js, JavaScript(ES6), Tailwind, HTML, CSS, Git  
**Familiar:** SQL, TypeScript
- Soft skills: Problem Solving, Adaptability, Communication, Creative Thinking, Time Management.

### WORK EXPERIENCE

QA Engineer

First Bank of Nigeria, Lagos

June 2023 – Present

#### Key Result Areas

- Develops and executes comprehensive test plans, including functional, regression, and integration testing.
- Collaborates closely with development and product teams to identify and prioritize test scenarios.
- Designed and implemented automated test scripts for Web features utilizing Selenium.
- Conducts cross-browser testing to ensure consistent functionality across multiple platforms, resulting in a seamless user experience.
- Detects, documents, and tracks defects using AzureDevOps, facilitating efficient communication between teams and enabling timely issue resolution.
- Participates actively in daily stand-ups, sprint planning, and retrospective meetings to contribute to the agile development process and ensure alignment with project goals.

**Key Result Areas**

- Contributed to the development of Open Banking Application. A modern and user-centric financial platform that integrates various financial services, allowing users to have access to real-time financial information of customers.
- Worked closely with backend interns to integrate frontend components with RESTful APIs
- Collaborated with UX/UI designers to implement visually appealing and user-friendly interfaces.

**PROJECTS**

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**Expert Corner**

- Developed a full stack service request management system using React.js and Supabase for the backend. The system facilitates seamless communication between clients and administrators, streamlining the service request process.
- Integrated services and vendor form, real-time notification, Admin Dashboard, Check-in and Check-out workflow, client updates and responsive design
- Integrated Technology Utilized: React.js, Styled Component, React Query, Git

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**Traveler List**

- Built a dynamic Travel List app using React.js that allows users to create a personalized list of items for their travels. The app provides a user-friendly interface for adding items, marking them as packed, and displaying relevant information based on the packing status.
- Integrated Technology used: React.js, State management for tracking item details and packing status, Conditional rendering for dynamic content display, CSS for styling and responsive design.

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**Monster App**

- Built a simple Monster App using React.js that renders Monster card from a RESTful API. It also allow user to search the form the list of fetched monsters from the API.
- Integrated Technology used: React.js, State management, rendering based on search, CSS for styling.

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