# IFEOLUWA ADELEKE

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A self-taught frontend enthusiastic developer with a year of experience in learning HTML, CSS, JavaScript, and React.js as my stack. I am committed to learning and gaining hands-on experience while looking forward to building my career in a well-structured organization where my skills will be optimized to provide value and quality to the company.

## EDUCATION

**University of Lagos, Akoka, Lagos**                    January 2015 – December 2021

**Electrical & Electronics Engineering B.Sc**

Second Class Upper Honours

## WORK HISTORY- INTERNSHIP

**Hoop Telecoms Ilupeju, Lagos**
**IT Intern,**                                          July 2019 – December 2019

- Resolving troubleshooting issues and providing technical support
- Maintaining hardware and software systems
- Installation of radios and routers with field engineers.
- Resolved Internet and wireless and wired network access problems.

## ACCOMPLISHMENTS

- Web Development for Everybody: Basics of Web Development & Coding Coursera certificates
- Built a simple portfolio, web pages, and preview card, using HTML5 and CSS
- Fundamental knowledge and practices on relational database management systems using Microsoft SQL server.
- Jobber man Soft-Skills Training, 2021.
- Understanding and practices of JavaScript programming language.
- Built a carousel design using JavaScript
- Built a lemon receipt maker using JavaScript
- Programming with JavaScript by Meta- Coursera certificate

  Skills covered**:** Debugging Patterns**,** Data Types**,** Basis Functions**,** Functional Programming**,** Object-oriented Programming**,** JSON**.** DOM and Events handling**,** Data structures**,** JavaScript interactivity**,** Testing in JS**,** Jest**,** Test-Driven-Development (TDD)

- React Basics by Meta- Coursera certificate:
  Use reusable components to render views where data changes over time
  Organize React projects to create more scalable and maintainable websites and apps.
  Use props to pass data between components. Create dynamic and interactive web pages and apps.
  Use forms to allow users to interact with the app. Build an application in React.
- Built a calculator app using React.js
- Built a to-do list using React.js
- Created a simple UI displaying list of users and their details on a selected user using Typescript React
- Built a weather App in React using a weather API

- Built a responsive portfolio using HTML, CSS, and JavaScript

## CERTIFICATES

- Introduction to HTML5: https://coursera.org/verify/42SCURQQK2QN
- Introduction to CSS3: https://coursera.org/verify/PAHHJM4RF87Y
- Interactivity with JavaScript: https://coursera.org/verify/7CBZSDE5RYL7
- Programming with JavaScript: https://coursera.org/verify/ZP3PNTHVPHQJ
- React Basics: https://www.coursera.org/account/accomplishments/certificate/YTS7UC3R5Y8A

## SKILLS

- Innovative and strategic skills, critical thinking skills, Teamwork, and Effective Time Management.
- **Software**: HTML, CSS, JavaScript, Bootstrap, SQL, JSON, Jest, React.js.
- **Tools**: Code blocks Visual Studios, GitHub, Sublime, Code pen.

## LEADERSHIP AND VOLUNTEERING EXPERIENCE

- Class Representative of Electrical and Electronics Department, 2016-2021.