

# ABDULHAFEEZ HAMEED

## Front End Software Engineer

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<https://github.com/LaxAce>

## EDUCATION

**BACHELOR OF ENGINEERING, CIVIL & ENVIRONMENTAL ENGINEERING.** (DECEMBER, 2020)  
**KWARA STATE UNIVERSITY, MALETE.** CGPA: 77.75%

**Relevant coursework:** Computer programming in C and C++, Computer Graphics.

## Activities & Projects

Mentor, Society of Civil and Environmental Engineering

- Nominated to take on the role of Mentor to some underclassmen, leading to an overall increase in my Mentees' performances.

Research work: Shear Behaviour of Deep Beam without Transverse Reinforcement

- Analysis of deep beams without transverse reinforcement

## SKILLS

- Languages: JavaScript, TypeScript, HTML/CSS3
- Technologies: Git, ReactJS, NextJS, Vue, NodeJS, MongoDB, Postman, LeafletJS, ExpressJS, Redux, Context, TailwindCSS
- Spoken Languages: (native) English; (native) Yoruba

## EXPERIENCE

**SameDayCustome** / Fullstack Software Engineer

July, 2022 – Present

- Working with Software Engineering team in the development and improvement of the In-house Product.
- Interface with engineers and designers on daily basis, on improving and developing the product.
- Helped the company gain more insight on the products by integrating various Analytics tools, such as Google Analytics, Facebook Pixel, Facebook Conversions API.
- Integrate forms with Google Sheet and Slack(channels) for more effective optimization.
- Lead scrum meetings occasionally.
- Building the company's product and Write modern, performant, maintainable code.

**RaydianSoft** / Frontend Developer

May, 2022 – July, 2022

- Worked as a frontend developer on Web applications, to meet workflows, as per business requirements.
- Work with a variety of different languages, platforms, frameworks, and a version control system, such as TypeScript, Tailwind CSS, Vue, Pinia, Git, and GitHub
- Interacted with end-users to ensure technical compatibility and user satisfaction with designed solutions.

**Newcore Technologies** / Frontend Developer

September, 2021 – April, 2022

- Working with Software Engineering team in the development of the In-house Workflow Manager
- Facilitating cross-functional collaboration by contributing in weekly staff meetings,
- Improved the quality of product, mastered various technologies.

## PROJECTS

**Wok & Wakis** | WEBSITE: <https://waki.netlify.app/>, GITHUB-REPO: <https://github.com/LaxAce/wok-and-wakis>

Kings family restaurant landing page, with categories of dishes displayed. Items can be added to cart, with necessary specification, and multiple items could be added and removed from cart.

**MMC Mentorship Web App**

A web app for an annual mentorship programme with React.js, AntDesign, Node.js, Express.js and many more.

**Dictionary** | WEBSITE: <https://acediction.netlify.app/>, GITHUB: <https://github.com/LaxAce/dictionary>

A dictionary web application with auto suggestion. It uses Datamuse, random-words-api.vercel.app and api.dictionaryapi.dev/ as backend resources

**Where In The World** | WEBSITE: <https://countrydet.netlify.app/>, GITHUB: <https://github.com/LaxAce/countryAPI>

A go-to web application for informative details about all the countries in the world. It has a theme-changing feature for sight well-being, a quick search by name, and a region filter. ReactJS and CSS3 were utilized for the development.

**Admin Panel Frontend** | WEBSITE: <https://ilearning3.netlify.app/>, GITHUB: <https://github.com/LaxAce/admin-panel-fe>

User management with registration and authentication.