

# FRANKLIN N. IGWE

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A goal driven, self- motivated frontend developer who is passionate about employing creative ideas in designing web applications and solving real life problems. Confident in JavaScript and React Js skills, effective communication, analytical, leadership, and innovative skills which are applied in achieving set targets while taking advantage of continuous learning opportunities to meet organizational objectives.

## PERSONAL PROJECTS

- [Twitter Clone](#): Built Twitter social media website ([Github Repo](#)).
- [YouTube Clone](#): Built Youtube video streaming platform ([Github Repo](#)).
- [Jumia E-commerce Website Clone](#): Built Jumia online shopping platform ([Github Repo](#)).
- [edX Login Page Clone](#): The login page of the edX e-learning website ([Github Repo](#)).

## EXPERIENCE

### Guident.Tech

#### *Front-End Developer Intern*

June 2023 – Date

1. Developed responsive web pages for school management app using React, React-Tool-Kit and Material UI .
2. Worked with Senior Developer to write code from scratch for clients.
3. Edited existing code to improve mobile responsiveness and browser compatibility.

### Federal College of Agriculture, Ishiagu.

#### *Front-End Developer*

Jan 2021 – Date

4. Designed and implemented students' registration and online payment portal which enabled hassle free registration and seamless payment processing.
5. I created a school budgeting app which helped the finance department track all forms of financial inflow and outflow thereby cutting down financial mismanagement by 80%.
6. Kept track of students' queries, stories/bugs and conducted code reviews to catch previously missed errors, thereby optimizing UI load time.
7. I developed a school course registration web app which helped over 50,000 students register their courses online, seamlessly reducing the complaint of students missing out on exams due to late registration by 90%.
8. I created an online learning web app that helped students during the coronavirus pandemic to carry out their activities from home, this kept over 10,000 students abreast with lectures while they were at home and improved academic performance.

9. Researched emerging web technologies and trends for possible incorporation into sites to enhance user experience.

## **EDUCATION**

**Federal University of Technology, Owerri** |Imo, Nigeria  
Bachelor's Degree

2010 - 2015

## **KEY COMPETENCIES AND SKILLS**

- **Front-End:** HTML5, CSS, React, SCSS, Bootstrap, Git & Github (Version Control), Responsive web design.
- **Programming Languages:** Javascript.
- **Softwares/Tools:** Visual Studio Code editor, Chrome, Firefox and other browsers, Netlify.

## **SOFT SKILLS**

- Excellent communication and problem-solving ability.
- Great leadership and interpersonal skill.
- Result driven and detail oriented.
- Self – motivated and a team player.