

# SUCCESS HYCENTH

## FULL STACK DEVELOPER

### Contact

0903-554-9985 

successshycenth8@gmail.com 

Abuja, Gwagwalada 902101 

<https://successshycenth.vercel.app> 

### Carrier Objective

Innovative Full Stack with hands on coding experience. I am inspired by making a positive impact by applying specifications development skills and my problem-solving abilities allow me to address challenges to achieve results. My experiences have served me well in developing my communication and collaboration skills and I'm aiming to leverage my abilities to successfully fill that role at your company.

### Recent Projects

I have some amazing projects you can look into, links to projects are provided Please visit my portfolio website to see my recent projects

<https://successshycenth.vercel.app>

<https://github.com/success-h>

## Carrier Summary

### **Open-source, Nature-UI - Frontend developer**

*OCT 2021 - present*

I have been collaborating with other developers to develop and maintain a component Library based on ReactJs and Tailwindcss for building web applications with speed:

- Implementing solutions with the best best practices.
- Write unit tests for components.
- Write well documented code.
- Write/update documentations for new & existing components.

### **Naeme - Full Stack Engineer**

*Feb 2022 - present*

Naeme is an event booking startup that is focused on sales of tickets with a unique qrcode attached to each ticket for verification purpose built with django and Reactjs. I designed and build from scratch to finish which built my skills and confidence as a developer.

- Communicated with the project owner to understand the requirements
- Used modern technologies (Django, React.js) and wrote clean codes with best practises
- Write well documented code with tests.

## Education

### HIGH SCHOOL DIPLOMA

Sep 2019 | GSS Kwali - FCT, ABUJA.

## Language

- English

Fluent

## Core Skill

- JavaScript & Reactjs
- Python Django & RestFramework
- SQL(PostgreSQL)
- TypeScript
- GraphQL(Apollo Client)
- TailwindCSS & SASS
- HTML & CSS

References are available on demand