

Augustine Nyaaba

Full Stack Engineer

I am a Fullstack Engineer. Strong in design and integration with intuitive problem-solving skills. Proficient in React, JavaScript, Blockchain and MongoDB. Passionate about implementing and launching new projects. Ability to translate business requirements into technical solutions. Looking to start a career as a Fullstack Developer with a reputed firm driven by technology and the ability to grow.

Contact

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https://augustine-nyaaba.netlify.app/

Skills

Html/CSS	Python
JavaScript	Machine Learning
Figma	PHP
React	Blockchain
Node JS	Mongo DB
DevOps	Wordpress

NB - My References and works can be provided on request

Bio-Data

Date of Birth: 22nd August 1990 Hometown: Upper East Region Marital Status: Single
Religion: Christian
Language Spoken: English, Gurune, Twi, Fante

Education

- Tamale Technical University
  HND Marketing
- Open Labs (NIIT)
  Professional Certificate-Full Stack Development
- Global Centre for Fintech Innovations, Canada.
  Professional Certificate in Financial Technologies (FinTech) and Innovations (Ongoing)

Online Courses Taken

- Introduction to Software Development
  at Alison (2016-2017)
- Google Cloud Architect
  at Google (2017-2018)
- Google Flutter
  at Udemy (2019-2020)
- Mongodb Developer And Administrator
  at Simplilearn (2021-2022)
- Blockchain Certification Training
  at Simplilearn (2021-2022)

Work Experience

- ICT teacher for Form 3 Students at Saint Mary Vocational Institute - Northern Region
- Co- Founder and lead developer at Cyber Technologies Ghana – Northern Region
- Operations Manager - Osegs Cleaning Solutions ,Tema
  Responsible for ensuring smooth operation of business as well scouting for clients.
- Full Stack Engineer - TGNE Solution Ltd , Tema
  Responsibilities
  •Responsible for identifying client technology needs, recommending and building solutions.
  •Reduce the danger of security breaches.
  •Boost customer satisfaction.
  •Keep operations and systems running smoothly.
  •Developing front end website architecture.
  •Designing user interactions on web pages.
  •Developing back-end website applications.
  •Creating servers and databases for functionality.
  •Designing and developing APIs.
  •Staying abreast in web applications and programming languages.