Clinton **Agyemang Duah**

FULL STACK SOFTWARE ENGINEER · MOBILE APP DEVELOPER

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Education

GGI(Gulzar Institute Of Engineering & Technology)	*India*
	2017 - 2021
B.TECH. IN COMPUTER SCIENCE & ENGINEERING	
ST. James Seminary & Senior High School	*Ghana*
	2012 - 2015
DIPLOMA IN SCIENCE	

Skills

Programming	Javascript, C++, Dart , Python
Web - Frontend	React, HTML5, CSS3, SASS
Web - Backend	Node.js, Express with Node.JS
Mobile	React Native, Flutter
Database	MongoDB
Languages	English

Experience

Software Engineer at Revolo Infotech — *Mumbai , India*
Full Time — *June 2021 - Present*
- Responsible for development of 4 major logistics mobile app

Software Engineer at QuickChore Corp. — *U.S.A*
Contract — *June 2021 - Present*
- Fixed Android & IOS Project Issues
- Upgrade react-native version

Trainee at EME Technologies — *Mohali, India*
July 2019
- Completed a course on C++

Organized workshop on React library — *India*
workshop related to a javascritpt framework react . — *April 2019*

Self Employed — *Sunyani , Ghana*
Startup venture — *Feb 2017- May 2020*
- Started three digital business between 2015 - 2020
- Ventured into an ecommerce website subsequently followed by an entertainment blog and a financial site

NGO Secretary — *Sefwi, Ghana*
May 2015 - June 2016
- Worked with 5 other members where my role was to maintain accurate documentation.
- The aim of the NGO was to provide support for women and children in rural areas .

Projects

Trucknetic Shipper & Carrier Mobile App.

- A logistics mobile app for shippers who needs to post heavy equipment and carriers who sends the equipment
- Developed the mobile application where shippers can post loads and carriers will transport these loads
- Integrated RazorPay Payment Gateway where shippers can pay for loads they post.

June 2021 -

Airwoin Customer & Vendor Mobile App

June 2021 -

- A logistics mobile app for transporting less heavy goods
- Developed the mobile application where customers can create an order.

Self Driving Car - Using Deep learning & Computer Vision

Dec 2021

Major Project during my Bachelor's at GGI

- A thesis based project which was done in fulfillment of my degree
- Worked on a behavioural clone of a driving car.
- Using CNN and computer vision and dataset of a driving car I was able to achieve autonomous mode in a simulator

C++ Banking System

Major Project

- Led a team of two for the development of Banking system in C++

React Based Music Application

- Web app built with React and Napster API
- The music app fetches music from the Napster API to be added to the library.
- Users can play or pause any of the songs from the library

Swicly Theme

- Minimal dark theme for VS Code