

## Eneotu Joseph

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### Summary

I'm a fullstack software engineer with 4+ years of experience. My tech stack includes Python, Django, Javascript, Vue and GraphQL. I'm fluent in English with excellent presentation and communication skills, a team player and always eager to learn new things. I also have keen interest in artificial intelligence and machine learning.

### Education

#### Constanta Maritime University

Romania

BSc. in Electromechanical Engineering, Final GPA: 10/10

July 2017

Class Rank – Ranked 1<sup>st</sup> in class

Undergraduate Courses Include Computer Science and Programming

### Achievements

**Best Student Award:** Awarded by Constanta Maritime University for Outstanding Academic Performance 2013 –2017

**Conference Award:** 2nd Prize and 3rd Prize Award on research article in 2016 and 2015 respectively, Constanta Maritime University

### Skills

**Programming Language:** Python, JavaScript and C++

**Frameworks:** TensorFlow, PyTorch, Qt, Pandas, NumPy

**Visualization:** Matplotlib, Microsoft Excel

**Cloud Computing:** AWS and Heroku

**Database:** Postgres

**Frontend:** VueJS and HTML/CSS

**Backend:** Django and GraphQL

### Experience

**Reinforced AI Limited:** Software Developer, January 2018 - Present

### Research Publication/Article

Machine Learning Algorithmic Study of the Naira Exchange Rate - 2020

Thesis: Electrical and Optical Characterization of Discharges in GlidArc Reactor - 2017

### Project

Preptask – An educational tool built with VueJS, Django and deployed on Netlify/Heroku

Electronic Medical Record System – Built with Django, TensorFlow and Heroku

OpenMarket (Open Source Project) – Built with Django/Rest Framework and Heroku

Hazutrend and OptiDrill– Both use Machine Learning and are built with Qt

### Certification and Training

**Facebook/Andela:** Certificate of Participation on BuildForSDG Open-Source Project 2020

**South-South Entrepreneurship Institute:** Entrepreneurship Training - 2020

**Deeplearning.ai:** Neural Networks (Coursera) - 2018

**Facebook Scholarship:** Deep Learning with PyTorch - 2018 (Udacity), and Secure and Privacy Preserving Machine Learning - 2019 (Udacity)

**HarvardX:** Introduction to Computer Science (edX) – 2016, Renewable