SWALEH ABDULREHMAN

COMPUTER SCIENCE AT THE UNIVERSITY OF SWANSEA



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Embrace Mamba Mentality

SKILLS

Technical

- Java Used for various projects in University
- Solidity Used for development of smart contracts for final project
- React Used to create front end of final year project
- Python Used to create small project over
- HTML Used for multiple projects for university and externally
- **CSS** Used for multiple projects for university and externally

Non-Technical

- Presenting To all audiences across all demographics from 10-50+ years old.
- Leadership Prioritizing, organizing and delegating objectives as well as keeping the team motivated and on track to meet deadlines.

Additional Skills

User design and Interface Photoshop & Illustrator **Microsoft Office** Social media Top 5% typist internationally

EDUCATION

UNIVERSITY OF SWANSEA

BSc Hons in Computer Science Sept 2019 - Current

Predicted: 1st

HOBBIES

SPORTS/ATHLETICS

SOLE ENTREPENEURSHIP

I FARNING

CONTENT MANAGMENT

CRYPTO MINING DANCE

PROJECTS

Social Media Manager | Extra Curricular

Aug 2020 - present

- Designed and executed global social media strategy across 50K. followers on Instagram
- Grew Social Media following from 0 to 50k.
- Collaborated with other content creators on strategy and content.
- Average Monthly Impressions 500k-1m | Highest 4,4M impressions.

Blockchain Messaging app | Swansea University | Independent work Jan - Current

- As a part of my final year project I created a messaging application on Rinkeby test network (Ethereum).
- Integrated Metamask for user authentication and account creation.
- Peer to Peer communication | Add friend's with their Metamask address.
- Future work | Integrate message encryption | Integrate NFT minting.

NFT Creator Extra Curricular

Jan - Apr 2022

- During the conceptualization of a game, I designed and minted NFT's. These NFT's would act as key's to access the game and as avatars (in game and on social media).
- I am also currently running a experiment with AI, Using existing artificial intelligence to create images based on user input, They are stored as NFT's to analyze the development of the technology overtime.

CT Scanner visualizer | Swansea University

Jan - Apr 2021

- Created a visualizer for CT data.
- On top of the visualizer volume rendering was implemented such that multiple views of the rendered image (human x-ray) could be viewed.
- Enabled the user to create and manipulate a layer of skin on top of the original render with the user interface created,

WORK EXPERIENCE

Assistant Store Manager | Subway | Blackburn, United Kingdom

Oct 2017 - Jan 2018

- Increase sales through customer satisfactions and suggestive selling.
- Train less experienced staff.
- Perform cash and inventory checks.

Waiter | Manchester United | Manchester, United Kingdom

May 2015 - Aug 2016

- Provided an exceptional, personalize customer service.
- Attention to detail to minimize disputes.
- Teamwork and Interpersonal communication to deliver a smooth experience for our customers.

LONG-TERM CAREER GOALS

In the long run I will be looking towards working in either the Blockchain or Artificial Intelligence sector's. The reason for this being these sectors are building the future and I would very much enjoy contributing to the future of these sectors.

LANGUAGES | Swahili (Fluent), English (Native), Arabic(Elementary)