ABDUL-RAHMAN IBRAHIM, BSC ENGINEERING

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PROFESSIONAL SUMMARY

My passion for IT and technology led me to study electrical and electronics engineering with minor in Data Science and Machine Learning. I have a flexible work habit that allow me to work on different tasks at any given time. I am punctual and I hate procrastination. When encountered with a challenging problem or bugs, I find solace in a green park with my laptop. My prowess in information retrieval and hardworking makes me the spear head in any group projects or assignments. I like to watch the news in my free time. I am very friendly, and I bring in positive energy wherever I find myself.

EDUCATION

VRIJE UNIVERSITY

AMSTERDAM, NETHERLANDS

Computer Science

SEPT. 2022- FEB. 2023

Exchange Program

KOC UNIVERSITY

ISTANBUL, TURKEY

Electrical and Electronics Eng.

OCT. 2020— PRESENT

- Vehbi Koc Scholar
- Full Undergraduate Scholarship

ISLAMIC SENIOR HIGH SCHOOL

KUMASI, GHANA

General Science

SEPT. 2015- JUNE 2018

- Valedictorian
- National Science and Math Quiz Quarterfinalist
- Ashanti Regional GMSA Best Contestant
- Ashanti Regional GMSA 1st Runner up

PROFESSIONAL EXPERIENCE

BISMUTH TECHNOLOGIES

ACCRA, GHANA

Website Developer Intern

SEPT. 2022-OCT. 2023

- Developed user interfaces with modern JavaScript frameworks, CSS3 and HTML5, which improved user satisfaction by 33%
- Working with data science interns to develop a front-end for a product recommendation engine.
- Participating in weekly company/client meetings to present design ideas and showcase finished apps.
- Maintaining company's website to make sure it is working correctly.

KOC UNIVERSITY

ISTANBUL, TURKEY

International Recruitment Intern

JUNE. 2022-AUGUST. 2022

- Developed an email app to automate the sending of email to every student on a given xlsx file.
- Helped newly accepted international students gain exposure through campus and city tours.

LANGUAGES

English (Advanced); Hausa (Native); Twi (Native); Turkish (Basic)

SKILLS

- Python
- C programming Language

- SQL
- Data Science
- Object Oriented Programming
- JavaScript
- FPGA
- VHDL
- CSS3
- HTML5
- Matlab
- Data Analytics
- Machine Learning