BRIAN MABUKWA

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in brianmabukwa

TECH STACK

HTML CSS JavaScript

PHP Bootstrap

SQL with MySQL and MS SQL

React Native React.js

Python C (OOP

3-tier Architecture)

Firebase

Version Control(Github)

Cybersecurity Fundamentals

Linux Command Line

BASH basics | Next.js

Tuna Carrint Managa

TypeScript | MongoDB

mongoose express.js

REFERENCES

Pathanayagee Sanjith

in OLA

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Pranesh Sanjith

in OLA

+27 82 491 8937

ABOUT ME

Final-year Business Information Technology student with hands-on experience in web and mobile development using technologies such as React Native, JavaScript, PHP, and MySQL. Strong communication and problem-solving skills gained through tutoring and sales experience. Actively seeking opportunities in web and mobile development or business analysis roles where I can apply my technical and analytical skills.

PROJECTS

- Salon Booking Mobile Application: Built a cross-platform mobile app using React Native and Firebase to allow customers to book appointments. Integrated real-time data and notifications.
- Web Scraping Website: Developed a Python-based tool for automating data extraction from web pages, using MySQL for database management.

EXPERIENCE

Salesperson | OLA

- **i** June 2022 February 2023
- Johannesburg, South Africa
- Processed 50+ transactions daily with 100% accuracy.
- Delivered excellent customer service, increasing sales by 10%.
- Assisted customers with product inquiries and resolved complaints.

Communication Networks Tutor | University of Johannesburg

- February 2024 Present
- Johannesburg, South Africa
- Tutored 90+ students on networking principles, achieving a 100% pass rate.
- Conducted lessons on network fundamentals and bash scripting.
- Consulted with students to address individual learning needs
- Provided academic and career advice to students.

EDUCATION

| University of Johannesburg

February 2022

- Johannesburg, South Africa
- Diploma in Business Information Technology
- Key Modules: Business Analysis, Communications Networks, Development Software, Information Systems, Systems Software.

ACHIEVEMENTS

- Artificial Intelligence in the 4IR (SLP)
- PERSONAL DEVELOPMENT PROGRAMME WITH 15 CREDITS AND NQF LEVEL 5
- UJenius (Academic top achievers 2023)
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- Graduated with distinction at Johannesburg Business School Programming Bootcamp(2023).