Athenkosi Nqumakhwe

Web Developer | Software Developer
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Location: 19 Weaver Terrace, Southernwood, East London, 5213
GitHub: GitHub Profile
LinkedIn: LinkedIn Profile

Profile

A highly motivated and resourceful BSc graduate in Computer Science and Physics from the University of Fort Hare. Equipped with strong problem-solving abilities, time management skills, and technical expertise in modern software development tools. Passionate about continuous learning, teamwork, and delivering impactful digital solutions.

Skills

Programming Languages: C++, HTML, CSS, Visual Basic, Java (Spring Boot), JavaScript (basic)
Tools & Technologies: GitHub, IntelliJ IDEA, CMD, Wireshark, Cisco Packet Tracer, Pantheon Hosting, MySQL
Software: Microsoft Office Suite
Networking: Basic Networking Concepts, Packet Tracing, Network Troubleshooting
Soft Skills: Communication, Problem-solving, Time Management, Team Collaboration

Education

Bachelor of Science – Computer Science & Physics
University of Fort Hare | 2022 - 2024
Graduated with distinctions in multiple modules (e.g., Software Engineering, Operating Systems, Thermodynamics)

Marelane Senior Secondary School – Grade 12 | 2021

Certifications

• Basic Information Literacy – Coursera (SUNY), July 2025
• Work Smarter, Not Harder: Time Management – Coursera (UCI), June 2025
• Cisco Packet Tracer & Wireshark Certificates – 2024

Projects & Competitions

• Cluster Competition (2023) – Represented UFH in a regional technology challenge
• MySQL Database Project (2023) – Designed and implemented a relational database with MySQL
• Spring Boot Project (2024) – Built a back-end web application using Java Spring Boot
• Website Development (2025) – Designed and implemented interactive and responsive websites with HTML, CSS, and JavaScript, including Pantheon-hosted sites

Experience

I am eager to learn and grow as a professional in the tech industry. I have successfully built and deployed a responsive website, which is available on my GitHub under the GAOTek project. This demonstrates my ability to work with modern web technologies and produce real-world solutions.

References

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