Lindiwe Thabsile Dlomo

Full Stack Developer (https://myportfolio-sand-xi.vercel.app/)

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Driver's License	Y

Dynamic and versatile Software Developer with 2+ years of experience in Software Development, RPA and Data-driven Solutions. Passionate about building Intelligent systems that improves efficiency, reduce manual efforts and deliver measurable business outcomes. Proven ability to collaborate across departments and deliver high-impact solutions under pressure

♥ Skills / Strengths

• Problem solving and critical thinking • Time Management • Teamwork • Self-efficacy	• Agile methodologies • HTML, CSS, JavaScript • Python, R, Tableau • C#, Java, MySQL and MongoDB • React.js, Node.js, Angular.js, Flutter • Operating Systems: Windows, Linux, macOS • Software Applications: Microsoft Office, Google Suite, Adobe Creative Cloud • Networking: TCP/IP, DNS, DHCP, Wi-Fi • Troubleshooting: Hardware and software issues, network connectivity problems

Experience

02-05-2023 – 29-05-2024	**Junior Software Developer** *SBV SERVICES (PTY)LTD* ● Contributed to software development projects, primarily utilizing Java Python and RPA technologies. ● Developed, implemented, and maintained automation scripts using UiPath and Microsoft Power Automate to enhance workflow efficiency and streamline processes. ● Collaborated with senior developers and team members on software testing, debugging, and the implementation of new features. ● Applied software engineering principles and gained practical experience in version control and development cycles within a corporate environment.
05-01-2023 – 01-03-2024	**SEO Specialist** ORT SA ● *Managed Active Directory objects including user accounts, groups, and permissions ensuring proper access control.* ● *Performed Search Engine Optimization (SEO) analysis, keyword research, and implemented on-page/off-page strategies to improve website visibility.* ● *Monitored website performance and user engagement using web analytics tools (e.g., Google Analytics)* ● *Maintained documentation related to Active Directory administration and SEO activities.*
09-09-2024 – Present	**Full Stack Developer** Umuzi Bootcamp ● Actively participating in an intensive web development training program, acquiring practical skills in front-end and back-end technologies. ● Developing hands-on projects using HTML5, CSS3, JavaScript, and relevant frameworks/libraries. ● Collaborating within an agile learning environment, engaging in code reviews and pair programming sessions. ● Building a strong foundation in modern web development principles, tools, and best practices.

Education

2025	**Bsc Degree, International University of Applied Science** Germany, remote ● Bsc in Cybersecurity ● Currently pursuing the 3 years degree program with IU.

2024	**Professional Certificate, Google** Remote ● Google Data Analytics Professional Certificate ● Google Business Intelligence Professional Certificate

🎖 Training and Certifications

2022-2024 **Training/Certificate Name, Institution**	
● *Software Engineering Job Simulation Certification, Standard Bank.* ● *Data Analytics Job Simulation Certification, Accenture.* ● *Management Consulting Job Simulation Certification, PWC.* ● *Solutions Architect Job Simulation Certification, AWS* ● *Foundational C# Cert., FreeCodeCamp*	● *Responsive Web Design Cert., FreeCodeCamp* ● *Java Programming Certification, Solo Learn* ● *Web Development Certification, Solo Learn* ● *C# Development Learning Path Certification and Badges, Microsoft Learn* ● Java Programming Certification, Udemy

👆 Projects

Basic Web Server: Built a web server application in Java Spring Boot that can accept and respond to HTTP requests https://github.com/LindiweD-Collab/Build-Basic-RESTful-Web-Service	**Chatbot**: Developed an interactive chatbot for customer service, internal support. https://faq-chatbot-9nq1.onrender.com/	**Techbridge website:** Developed a company or a startup website for a client. https://techbridge-seven.vercel.app/	**Encode faces within images:** Research ways to encode facial image features into a descriptive vector https://github.com/LindiweD-Collab/Encoding-Faces-Within-Images