Prince Ntobeko Sithole

Junior Software Developer

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Summary

I am a dedicated computer enthusiast and I believe that greatness comes from small beginnings. I am passionate about continuous learning and skill development within the tech industry. My strong work ethic and keen attention to detail enable me to effectively develop robust systems. I am a proactive problem-solver who thrives on challenges and is always eager to explore innovative solutions.

Skill Highlights

- Strong decision maker
- Adapt problem solver
- Flexible learner

- Creative designer
- Socially perseptive
- Detail-focused

Education

- 3 years of Software Development in CTU Training Solutions
- Computer Applications Technology in Holy Trinity Secondary Catholic School

Relevant Courses

Programming In C# (PRG522), Advanced Java (JD522), DevOps Engineering (DOE522),
 Solutions Development with ASP .Net MVC (SLD521), Basic Programming with Python

Technical Skills

Programming Languages

- C#
- HTML, CSS, JavaScript
- Java
- Python

Frameworks and Libraries:

- Java Swing
- .NET Framework
- Android SDK

Microsoft Office:

 I have knowledge in working with Microsoft Applications such as <u>Word</u>, <u>Excel</u>, <u>Access</u>, <u>PowerPoint</u>.

Web Development

- Developing static websites using <u>HTML</u> / <u>CSS</u> / <u>JavaScript</u>.
- Developing web applications using <u>ASP .NET MVC</u>

GUI Application Development

- Developing GUI Java applications using <u>Java Swing NetBeans</u>
- Developing GUI Windows applications in <u>WinForms / WPF (C#)</u>
- Developing Mobile Android applications using <u>Android SDK / Java / Kotlin</u>

<u>Database Development</u>

 Implementing and maintaining SQL databases using MySQL / SSMS (SQL Server Management Studio) / SQLite

Certifications

- 98-383: MTA: Introduction to Programming using HTML and CSS
- 98-382: MTA: Introduction to Programming using JavaScript
- 98-381: MTA: Introduction to Programming using Python
- Microsoft Azure Fundamentals

Interests

- I enjoy creating software applications that simplify complex problems and bring convenience
- I am interested in the cutting-edge developments in technology, particularly the newest systems and gadgets
- I enjoy building and optimizing computer systems
- I enjoy listening to educational and knowledge-driven podcasts

References

• Roland Kalonji (Former Lecturer): roland.kalonji@ctucareer.co.za