Simon Pierre Ndizihiwe

IT Student

+250 783988060 | ndizihiwesimon@gmail.com | Kigali – Nyarugenge

Summary

Research-based developer adds experience over more than 6 years in technology field, collaborating and working on multiple web-based, mobile application and research projects. Passionate, hardworking coder with penchant for developing customized interfaces that factor in unique demands for enhancement, accessibility, and security.

Skills

Hard skills	Soft skills
- Programming languages (such as C, C++, Dart, PHP, Python, C#) - Frameworks (Such as .NET, Django, Flutter) and APIs - Web and UI/UX design (Bootstrap, HTML5 and CSS3) - Cloud computing and hosting - Database management (MySQL, SQLite, PostgreSQL) - Operating systems (such as Windows, Ubuntu, Kali Linux, Parrot security, macOS, Android, iOS, ...) - Mobile development - Version control (Git, GitHub)	- Collaboration - Creativity - Time management - Adaptability - Communication - Problem solving

Experience

Internship at Center of Excellence in Biodiversity and Natural Resource Management (CoEB), UR-CST (Kigali)   **[Jan 2022—Current]**

- Collaborated with the IT team and other support staff to identify and alleviate software errors, inefficiencies and develop new applications.
- Tested programs and databases to identify issues and make necessary modifications.

Education

Secondary school - Computer Science,   [Jan 2015—Nov 2017]

Ecole Secondaire Bulinga, Muhanga district

Bachelor of science: Information Technology   [Nov 2018—Current]

UR – College of Science and Technology, Kigali - Nyarugenge

Languages

English	Very Good
French	Good
Kinyarwanda	Excellent