Silindokuhle Amos Nkabinde



Contact

Address:

17 Hofmayer St President Park AH Midrand 1685

Gender:

Male

Phone:

WhatsApp Text: +27749103061

Email:

ssankabi@gmail.com

Languages
Zulu – Excellent
Tshwana – Good
Sotho – Good
English – Very Good
Afrikaans - Good

Summary

I am a Computer System Engineer with a TUT AdvDip in Computer System Engineering, an Analyst Software Developer. I am proficient in languages such as arduino, C, Assembler, Siemens Ladder Logic, C++, C#, Asp.net core, Azure Devops, Processing and C# Xna. I am also a **Full stack software developer** with a FreeCodeCamp Legacy Full Stack Developer Certificate, curriculum and projects are on the link:

https://www.freecodecamp.org/fcc8a86546f-05ba-4f6d-abfc-29508b65146d, Feel free to checkout my personal portfolio which has some of the projects I've made in 2020 and 2021 https://sl1nd0.github.io/newPortfolio/

Skill Highlights

- Strong decision maker
- Committed to completing what I start
- Innovative

Technical Toolbox

Web Development: PHP, HTML5, ASP.Net, JavaScript, JSON, XML, jQuery, Bootstrap, Visual Basic.Net, Borland C++, ASP.Net MVC, Web Services, Angular 10, Angular js, reactjs, Ajax and Node js. Web Services and Apis: node js, Asp.net, Vb.net

Embedded Development: node js for raspberry pi, Vhdl (using Alteraboard), Arduino for Arduino micro-controller, Assembler Programming for 8051 and for pic16f627a, C programming for 8051 and for pic16f627a. **Automation Engineering**: Siemens Ladder Logic for Siemens PLC's Data analysis: VBA, Node Js, D3 js, Python, Java and C#.

Database Development: MySQL, mongodb, MS Access, MS SQL Server 2017, PGSQL, TSQL. Debuggers: Firebug and Browser (Chrome, FireFox and Internet Explorer) DeveloperTools. MicroController / Controller: RasberryPi (IOT), Arduino, Pic16f627a, 8051 Microcontroller, Siemens PLC, Altera board. **Technical Integrations**: rest api, request, Web Api Cloud: Paas, Saas and Dbaas (IBM Cloud, Heroku) Cloud DBaas: Mongodb atlas, IBM Cloudant, Heroku Postgres

Old Github Repo: https://github.com/Sl1nd0?tab=repositories

References

Clive Matlawa – Director @Apex-RTS (contact details available upon request)

Zanele Mahlobogwane - TUT Lecturer (contact details available upon request)