MAKGANTHANE JUNIOR MATLOU

PROFILE

Team player software engineer with can-do attitude, phenomenal time management skills, and a strong focus. Plays a scrum master role for a remote agile team. Developed several web applications including COVID-19 Tracker with ReactJs and Material-UI.

CONTACT DEATAILS

Cellular number E-mail address LinkedIn profile link Junior Matlou Profile +27 81 823 8392 / +27 65 947 9788 junianohmm6@gmail.com

EDUCATION

BSC MATHEMATICS AND COMPUTER SCIENCE

University of South Africa (UNISA) Majoring with both Mathematics and Computer Science modules. Duration: 2013 – 2016

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GRADE 12

Dinakanyane Secondary School Duration: 2004 - 2008

<u>SKILLS</u>

- Software design and development
- Database design (MSSQL)
- Assessing User Requirements
- OOP Principles
- JavaScript
- Source Code Management (Git)
- Support and Maintenance
- Scrum master

PROGRAMMING

- C# (ASP.NET CORE MVC, ASP.NET MVC, .NET, ASP.NET CORE Web API)
- C# (Blazor WASM, Blazor Server)
- MSSQL
- HTML
- JavaScript
- CSS, JSS

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- ReactJs(react-redux, redux, redux-thunk)
- Axios
- Material-UI
- AntBlazor

EMPLOYEMENT HISTORY

EMPLOYER: Namocorp

ROLE: Full Stack Software Developer DURATION: December 2020 - Current

- Design and deliver quality full stack web applications.
- Maintain complex technology infrastructure and collaborate with product team to implement new features and planning strategically future products.
- Managing the end-to-end life cycle production of web applications.
- Collaborate effectively to support relationships with external technical vendors and suppliers.
- Develop solutions with Microsoft Technologies Stack(dotNet).

EMPLOYER: Sage

ROLE: Software Engineer DURATION: December 2018 – November 2020 DUTIES:

- Researching, designing, implementing, and managing software programs
- Testing and evaluating new programs.
- Designing reports with SAP Crystal Reports
- Identifying areas for modification in existing programs and subsequently developing these modifications.
- Writing and implementing efficient code.
- Determining operational practicality.
- Deploying software tools, processes, and metrics.
- Maintaining and upgrading existing systems.
- Working closely with other developers, UX designers, business analysts, and systems analysts.
- Interim Scrum master

EMPLOYER: Propharm Computer Systems (Pty) Ltd.

ROLE: Software Developer (Intern) DURATION: August 2017 – December 2017 DUTIES:

- Collaborating with development team and other IT staff to set specifications for new functionality of the existing system.
- Perform unit and integration testing before launch
- Conduct functional and non-functional testing
- Regression testing
- Troubleshooting and debugging

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- Conduct research on the optimal approach to the given task
- Developed a biometric software using Delphi on RAD Studio 10.2, Firebird Database.
- Developed a price look up software.

EMPLOYER: Sunlit Fashions

ROLE: PICCASSO Programmer

DURATION: March 2017 – August 2017

- Designing knitting pattern for knitting machine
- Design measurements dissertation
- Sampling of new designs
- Standard of Operation monitoring
- Floor staff efficiency checks
- Drafting of weekly reports

REFERENCES

Mr Naeem Ebrahim

Namocorp CEO Cell no: +27 12 001 8860

Mr. Maneil Padayachi

Sage Software Engineering Manager Cell no: +27 83 333 5256

Mr. L Mothobi

Propharm Computer Systems Software Developer Cell no: +27 74 488 0373

Mr. G Mokoka

Sunlit Fashion Software Developer Cell no: +27 79 074 9966