PATRICK TONDERAI GANHIWA

MSc Student at The University of The Western Cape

ptganhiwa8@gmail.com

0835095683

Cape Town, South Africa

patrick-webpage.netlify.app/#home

linkedin.com/in/patrick-ganhiwa-369aaa13a in

github.com/Pats101

Developing software that will enable an individual's daily activities seem flow-less is my objective. I have good communication skills with teams, experience in all phases of product development from planning, requirement gathering, to implementing, and testing.

EDUCATION

BSc (Hons) Computer Science

University of the Western Cape

01/2019 - 12/2019

Cape Town, South Africa

BSc Computer Science degree University of the Western Cape

02/2015 - 07/2018

Cape Town/South Africa

WORK EXPERIENCE

Software Developer Graduate Intern to Junior Software Developer (Java)

Clickatell

02/2020 - 09/2021

Cape Town, South Africa

- Achievements/Tasks
- 21 months of work experience (APIs, Java, Git, Django, Spring Boot, Kubernetes, Docker, AWS, Postman, Redis) backend;
- 21 months of work experience (Angular, JavaScript, HTML, CSS) front end;
- Working as a team on projects, and Dev-testing software (Debugging), Deployments;
- POCE and OnCall;

Contact: Phindile Mati - 0219107700

Software Engineer Synthesis

05/2022 - Present

Cape Town South Africa

- Achievements/Tasks
- Research and implementation of desired features on existing APIs;
- Unit Testing, Documentation;
- Code Deployment to various environments;
- Provide support on own products and integrations;
- Assisting teams with debugging their application against our integrations;

Contact: Sharon Andrews - +27 71 475 0201 T: + 27 87 654 3300

SKILLS



CERTIFICATES

Bachelors of Science in Computer Science (02/2015 - 08/2018)

Bachelors Degree in Computer Science issued by University of the Western Cape.

Bachelors (Honours) of science in Computer Science (02/2019 - 02/2019)

Honours Degree in Computer Science issued by University of the Western Cape.

Masters of Science in Computer Science (02/2020 - Present)

Masters in Computer Science at the University of the Western Cape

LANGUAGES

English Shona
Full Professional Proficiency Full Professional Proficiency

INTERESTS

AI technological advancement