



## PROFILE

As a student software developer, I am a dedicated and motivated learner with a passion for programming and software development. I have experience working on various software development projects, including (Website and API'S). Additionally, I am familiar with software development methodologies, including Agile, and have experience using tools such as (Microsoft Azure DevOps).

## CONTACT

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## REFERENCES

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# KINGHIHOLIKE

SOFTWARE DEVELOPER

## EDUCATION

**NAMIBIA UNIVERSITY OF SCIENCE AND TECHNOLOGY**  
2021 – TO DATE  
Bachelor of Computer Science – Software Engineering

## WORK EXPERIENCE

**Pulsar Electronic Solutions Software Developer Intern / Backend Developer and AWS cloud Engineer Intern.**  
04/09/23–15/03/24

Responsible for overseeing and executing all aspects of backend development and managing cloud infrastructure utilizing Amazon Web Services (AWS). This encompasses a comprehensive range of duties including but not limited to architecting, developing, deploying, and maintaining backend systems, APIs, databases, and micro services within AWS cloud environment.

## SKILLS

**Amazon Web Services (AWS)** – Hosting and configurations of both frontend and backend.  
**Backend Sever Development**- Developing and maintaining node.js and PHP servers.  
**Docker** – Building a deploying docker images.  
**API Development** – Developing fully functional api's.  
**Languages** – Java, Python, JavaScript, HTML,CSS,BALLERINA , Kotlin.  
**Database Management** -SQL, MySql, development of triggers and stored procedures.  
**Object-oriented design** -Encapsulation, inheritance, and polymorphism, for creating maintainable and scalable software systems.  
**Web development Technologies** - React  
**Designing and creating graphics** – Figma , Soft skills .  
**Communication skills** - problem-solving skills, and the ability to work collaboratively with others.  
**Version control** - Version control concepts and tools, such as Git , for managing code changes and collaborating with other developers.  
**Testing and debugging** – testing and debugging using JUIT, JIRA  
**GitHub Workflows** – CI/CD automated deploy and Integration on AWS.