# ITUMELENG KEVIN LESU

## SOFTWARE ENGINEER STUDENT

## PROFILE

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**Email Address**
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**Date Of Birth**
22 February 2000

**LinkedIn**
Itumeleng

**Github**
il-sea7

## LANGUAGES

**Ndebele**
Native

**Zulu**
Fluent

**Tshwana**
Fluent

**English**
Fluent

## HOBBIES

**Football**

**Reading**

**Chess**

## SUMMARY

Final year Software Engineering student, with passion for code and constant improvement in my field. I am looking for a company that will match my passion and ambition in coding to further increase my craft. My skillset includes OOP and Design patterns, Project Management, Machine Learning, Full-Stack Web Development, Database Development, and Linear Programming.

## WORK EXPERIENCE

**Vodacom** (February 2022 - January 2023)
Intern

STO - Core Network Management.
To ensure that all network elements are monitored o n a 24/7 basis.
Monitor, analyze, and drive resolution of incidents according to Fault Handling and Escalation Procedures.
Perform first line support to received emails and alarms.
Communicate service disruptions to relevant stakeholders timeously.
Conduct proactive intervention including routine tests.
Manage and compile reports.
Perform call flow traces to isolate failure causes.
Participate in department projects.
Provide support to NMG FM RAN and Transport.

## EDUCATION

**Belgium Campus ITVersity** (January 2019 - December 2022)
**Bachelor's Degree** Computing and Software Engineering  77%

Bachelor's degree in Computing and Major in Software Engineering

**Penn State University** (January 2021 - April 2021)
**Guest course** Leadership of International Virtual Engineering Teams  83%

Guest course working with students from Pennsylvania State university to develop an innovative management solution for the automation of hydroponic vertical farming for CAN AGRI.

## SKILLS

| | |
|---|---|
| **C#**<br>Expert | **Java**<br>Intermediate |
| **Python**<br>Intermediate | **HTML5, CSS3, JavaScript**<br>Expert |
| **ReactJS**<br>Intermediate | **NodeJS**<br>Expert |
| **Database Management**<br>Expert | **Machine Learning**<br>Expert |
| **Linear Programming**<br>Intermediate | **Project Management**<br>Intermediate |

## PROJECTS

**Hydroponic Harvesting Robot** (January 2021 - April 2021)

Construction of a vertical farming robot for for CAN AGRI. With my team dealing with the Identification and Navigation System

**Premier Service Solutions Call centre** (April 2021 - July 2021)

Design and implementation of a call centre in C# windows forms and Website.