

# Frans Nekongo

✉ fransnekongoo@gmail.com

☎ +26481 7173244

📍 Windhoek

📅 2002/03/04

in linkedIn

🐙 github

🖱 Portfolio Website



## SUMMARY

3rd year Computer Science (software DEV) student with a solid foundation in mobile & Desktop application development, Well versed using languages such as Kotlin, Java, I have a natural inclination for problem-solving and enjoy finding innovative solutions. I am well versed in using version control systems like Git, and actively participate in various coding competitions and hackathons, I am RPA certified in UiPath and OpenBot, with a keen interest in process automation, machine learning, algorithm design and AI.

## Education

2021/02 – 2024	<b>Bachelors of Computer Science (software development)</b>
windhoek, Namibia	<i>Namibian University Of Science And Technology</i>
2015/01 – 2020/11	<b>NSSC</b>
windhoek, Namibia	<i>Hochland High School</i>

## Skills

<b>Object-Oriented Programming</b>	● ● ● ● ●	<b>Algorithms and Data Structures</b>	● ● ● ● ●
<b>Mobile &amp; Web Development</b>	● ● ● ● ●	<b>Problem Solving</b>	● ● ● ● ●
<b>Team Collaboration</b>	● ● ● ● ●	<b>Adaptability</b>	● ● ● ● ●
<b>Public speaking</b>	● ● ● ● ●	<b>Project management</b>	● ● ● ● ●
<b>Business Process Re-engineering</b>	● ● ● ● ●	<b>Robotic Process Automation (RPA)</b>	● ● ● ● ●
<b>Technological Innovation</b>	● ● ● ● ●	UiPath & Open Bots	
		<b>Desktop Development</b>	● ● ● ● ●

## Technologies

**Application Software:** *Microsoft* Word, Excel, PowerPoint, Access, *Adobe* Photoshop, Premiere Pro, After Effects

**Web Development:** (basic) Django, React.js

**Mobile Development:** Jetpack compose, MVC.

**Languages:** Kotlin, SQL, Java, (basic) Python, HTML, JavaScript, Visual basic.

**Operating Systems:** Windows, Mac, Kali (Linux), Ubuntu

## Hackathons/ Certification

2023/10/18	<b>UiPath RPA Developer Certification</b> <a href="#">🔗</a> <i>UI Path</i> For successfully completing the RPA Developer Foundation
2023/10/17	<b>OpenBots RPA Developer Certification</b> <a href="#">🔗</a> <i>OpenBots</i> successfully completing OpenBots Developer Certification

2023/10/26	<b>OpenBots Bussiness Analyst Certification</b> <a href="#">↗</a> <i>OpenBots</i> For successfully completing OpenBots Analyst Certification
2023/07/27	<b>Employability Improvement Training Programme</b> <a href="#">↗</a> <i>Namibian University Of Science and Technology</i>
2023/07/20	<b>Pre-Work Readiness Course</b> <a href="#">↗</a> <i>Namibian University Of Science And Technology</i> Work integrated learning readiness Course
2023/06	<b>Career Counseling Webinar</b> <a href="#">↗</a> <i>DevTown</i> Technical Career Counseling Webinar
2023/03	<b>Impactlab Hackathon 2023(2nd place)</b> <a href="#">↗</a> <i>SCHOEMANS , NUST</i>
2022	<b>The Namibian Hackathon</b> <a href="#">↗</a> <i>The Namibian</i>
2021/10/06	<b>Digilympics, Dololo</b> <a href="#">↗</a> <i>Digital olympics</i>

## Languages

<b>English</b> Proficient	<b>Afrikaans</b> Advanced	<b>Oshiwambo</b> Proficient
<b>Oshiherero</b> Elementary		

## References

**Simon Muchinenyika**, *lecturer*, NUST  
smuchinenyika@nust.na

**Gereon Kapuire**, *lecturer*, NUST  
gkapuire@nust.na

## Professional Experience

2023/10 – present Windhoek, Namibia	<b>RPA Intern</b> <i>Schoemans</i> Performed comprehensive business analysis to streamline operational processes, leveraging Robotic Process Automation (RPA) technologies. Designing, building, and implementing RPA machines, enhancing productivity and efficiency. Took charge of automation task creation and problem resolution, contributing significantly to the optimization of business operations.
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## Records

**Academic Record [click me]** [↗](#)  
*NUST*