Frans Nekongo

✓ fransnekongoo@gmail.com

+26481 7173244

• WHK, Greysblock, Kitaar street

2002/03/04

in linkedIn

(7) github

R Portfolio Website



SUMMARY

3rd year Computer Science (software DEV) student with a solid foundation in programming languages such as Java and Koltin Aswell as experience in mobile, web and desktop development, 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.

Education

2021/02 - 2024	Bachelors of Computer Science (software development)
windhoek, Namibia	Namibian University Of Science And Technology
2015/01 - 2020/11	NSSC

windhoek, Namibia Hochland High School

Skills

Object-Oriented Programming	• • • • •	Algorithms and Data Structures	• • • • •
Mobile & Web Development	• • • •	Problem Solving	• • • • •
Team Collaboration	• • • • •	Adaptability	• • • •
Public speaking	• • • •	Project management	• • • • •

Technologies

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

Web Development: (basic) Django, React.js **Mobile Developmen**t: Jetpack compose, MVC.

Languages: Kotlin, SQL, Java, (basic) Python, HTML, JavaScript. **Operating Systems**: Windows, Mac, Kali (Linux), Ubuntu

Workshops/Hackathons

2023/07/27	Employability Improvement Training Programme 🛮
	Namibian University Of Science and Technology
2023/07/20	Pre-Work Readiness Course ☑
	Namibian University Of Science And Technology
	Work integrated learning readiness Course
2023/06	Career Counseling Webinar 🛽
	DevTown
	Technical Career Counseling Webinar
2023/03	Impactlab Hackathon 2023(2nd place) ☑
/	SCHOEMANS, NUST

2022 The Namibian Hackathon ☑

The Namibian

2021/10/06 **Digilympics, Dololo** ☑

Digital olympics

Languages

EnglishAfrikaansOshiwamboProficientAdvancedProficient

Oshiherero Elementary

References

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

Gereon Kapuire, lecturer, NUST gkapuire@nust.na



CERTIFICATE

OF COMPLETION

PRESENTED TO

FRANS NEKONGO

for successfully completing Technical Career Counseling Webinar session with DevTown

SHAURYA SINHA

Co-Founder, DevTown

Scan the QR code to verify



or visit: https://cert.devtown.in.tech/verify/Z1ISbrG



Certificate of Completion

This is to certify that

Frans Nekongo

has completed the

Employability Improvement Training Programme

under the bilateral technical cooperation project between the Ministry of Higher Education, Technology and Innovation in Namibia and the Japan International Cooperation Agency (JICA)

Ms Martha Namutuwa
Acting Director: Cooperative Education Unit

27 July 2023

Date



Certificate of Completion

This is to certify that

frans nekongo

successfully completed the

Pre-Work Integrated Learning (WIL) Work Readiness Course

All Mamusterna

20 July 2023

Ms Martha Namutuwa
Acting Director: Cooperative Education Unit

Date



Hackathon 2023

CERTIFICATE

OF PARTICIPATION

This certificate is presented to:

FRANS NEKONGO

For participation in the ImpactLab Hackathon from 28 - 31 March 2023

Mr. Vetumbuavi J. Mungunda

Director: Strategy

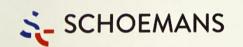
Schoemans

Dr. Colin Stanley

Deputy Vice-Chancellor: Research, Innovation

and Partnerships.

NUST











HACKATHON 2022

CERTIFICATE

FRANS NEKONGO

for participating in The Namibian's 2022 Hackathon



Tangeni Amupadhi

Editor/MD of The Namibian (The Free Press of Namibia)



An award-winning university

Certificate of Participation



IS AWARDED TO

FRANS NEKONGO

For successfully participating at the Windhoek 2021 Digilympics hosted by Dololo DoBox.

C. Clooser.

06 October 2021

SIGNATURE

DATE



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