



TINOTENDA NYASHANU

INTERNSHIP 📍 KOROTYNISKIEGO 21, WARSZAWA, 02-123, POLAND ☎ +48729410476

◦ DETAILS ◦

Korotyniskiego 21, Warszawa, 01-123, Poland
+48729410476
tinotendanyash@gmail.com

◦ LINKS ◦

[Github](#)

◦ SKILLS ◦

Creativity
Problem Solving
Computer Skills
Decision Making
Teamwork
Time Management
Ability to Multitask
Fast Learner
Customer Service
Ability to Work Under Pressure
Motivated Attitude
Teamwork Skills
Communication Skills

◦ HOBBIES ◦

Programing , Basketball

👤 PROFILE

As a computer engineering student seeking an internship, I am eager to apply my technical skills and knowledge to gain practical experience in the field. With a solid foundation in programming, data structures, and algorithms, I am confident in my ability to contribute to a team and learn new technologies quickly

🎓 EDUCATION

Computer Engineering, Vistula, Warszawa

2021 — 2025

Relevant coursework: Computer Architecture, Data Structures and Algorithms, Operating Systems, Computer Network, Artificial Intelligence, Big Data Management, Internet Technologies, Algebra, Statistics, Barrie free products, Software Engineering, Electronics for IT, OOP, Embedded Systems, SQL.

📁 EMPLOYMENT HISTORY

Junior Developer at Digital-Khrapht, Harare

2019 — 2021

As a junior developer, I was responsible for coding and maintaining software applications using languages such as Java, JavaScript and HTML/CSS. I worked collaboratively with a team of developers, designers, and project managers.

★ PROJECTS

- Developed an Informative Website That links customers to the social Hands of a Business.
- Working On a chatting Platform

★ SKILLS

Technical

- Programming languages and Framework libraries: Java, C#, Python, HTML/CSS, React, java script, NodeJs , spring
- Operating systems: Windows, Linux, Mac OS
- Software: MATLAB, Microsoft Office Suite, Adobe Creative Suite.
- Tools: Git & gitHub, JIRA, Visual Studio Code, Eclipse, IntelliJ Idea, Salesforce
- Certifications: Oracle Certified Java Programmer, Introduction To Spring. Graphics Design.

📄 REFERENCES

References available upon request