



TIVON NAICKER

JUNIOR SOFTWARE DEVELOPER &
CYBER-SECURITY ANALYST



CONTACT



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Website

<https://tivonnaicker.github.io/portfolio.github.io/>



EDUCATION



Matric Certificate, 2021

Apollo Secondary School



Software Development, 2022 - 2023

CTU Training Solutions



Cyber Security, 2024

CTU Training Solutions

Covered topics including threat management, identity protection, and securing cloud environments.

Studied advanced cybersecurity courses:

- SC-200: Microsoft Security Operations Analyst
- AZ-500: Microsoft Azure Security Technologies



PROFILE INFO

A motivated junior IT professional with a strong foundation in software development and cybersecurity, skilled in various programming languages, database management, and Azure services. Completed studies in Software Development and Cybersecurity, including coursework in SC-200 (Microsoft Security Operations Analyst) and AZ-500 (Azure Security Technologies). Possesses hands-on experience in building applications, integrating databases, and implementing security measures, and is known for strong problem-solving skills, analytical thinking, and a passion for learning. Eager to contribute to entry-level roles while growing professionally and making a meaningful impact in the IT industry.



MY SKILLS & EXPERTISE

Delphi



Python



SQL



Java



C#



Bootstrap



HTML & CSS



ASP.NET/ ASP.NET Core



JavaScript



Azure Services



Microsoft



WORK EXPERIENCE



2024

Developed a web application

Created a website for a company that wanted to manage their workers and clients which had a database involved. Collaborated with other developers to get the website working for 4 weeks.



CERTIFICATIONS



From CTU Training Solutions:



Python, 27 June 2022



JavaScript, 3 November 2022



Systems Development, 3 March 2023



Microsoft Azure Data Fundamentals, 27 July 2022



Designing and Implementing Microsoft DevOps Solutions, 1 November 2023



Administering Microsoft Azure SQL Solutions, 13 June 2024



Information Technology: IT Systems Development NQF 5, 3 May 2024



Information Technology: IT Database Development NQF 6, 2025