



Hello World,

I'm Demaïnd Ubisi

Full-Stack Developer

Get started



/about



Hi,

Demand Ubisi is a full-stack developer with less than 1-year experience. My interest in tech started when I was at the university, where I was studying electrical engineering in computer systems. And during the course, I got introduced to programming, and I remember I wrote my first hello world in C++. I decided to switch careers to software development and always thrive on writing clean and reusable code. I am always eager to learn anything that helps me grow and solve problems.

[Download CV](#)

/experience



Apr 2022 - Jul 2022

Old Mutual Limited

Full-stack developer, Intern

Developing a high architecture level based profile that consist of back-end and front-end developments, built with ASP.NET and Angular.



May 2021 - Aug 2021

Africa Drone Kings

Back-end developer, Intern

Created a web back-end services, Integrated third-party RESTful APIs, I was part of a three-person team, Done using PHP and MySQL database services.

/education



Aug 2020 - March 2022

We Think Code_

NQF5, Software Development

Programming, Team collaboration, Communication, and peer to peer learning.



Jan 2018 - Dec 2019

Vaal University Of Technology

Diploma in Electrical Engineering - Computer Systems

Majored in Power(Electrical Engineering), Digital Systems, Electronics, and Programming.



Jan 2013 - Dec 2017

Ximoyi Khosa High School

National Senior Certificate

Majored in Mathematics, Physical Science, and Life Sciences.

/my skills

Back-End

Java

Python

C#

Front-End

Angular

Mobile

Flutter

Tools

Git

Linux

/my projects

[All](#)[Back-End](#)[Front-End](#)[Mobile](#)

python

Recursive Backtracking Maze

GUI-based (turtle interface). This algorithm creates a new maze from a grid of cells. A random starting cell is chosen, and marked as visited. Then it repeats the following steps: If there are unvisited neighbors, choose a random one and remove the wall between them. Mark this new cell as visited, and if all neighbors have been visited, back up until finding a cell that has unvisited neighbors.



Get in Touch

Got something on your mind?

Say Hello



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Gauteng, Tembisa



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