$\Lambda$ 

SENIOR CYBER SECURITY ENGINEER

TECH ENTHUSIAST

CITIZEN OF THE INTERNET





# **TO INTRODUCE MYSELF** I'm a tech guru in training! With a passion for cybersecurity and solutions that blow the

**ALLOW ME** 

socks off users! My interest in all things tech started at a young age with curiosity bridging the gap from breaking systems to improving, securing, and later designing them. It was always clear that I would find myself in the fast-paced tech industry, I thought I'd kick it up a gear with security, this is exactly where I want to be! I focus on putting my passions and skills into my work whilst

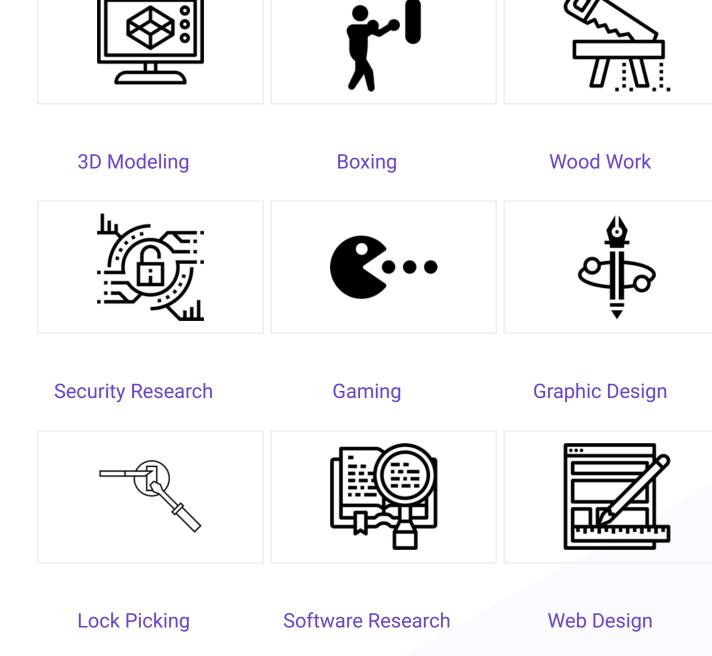
striving to always be on top of new tech trends and threats molding the tech landscape. I use my experience and sight over the innovative market across the globe to implement better solutions empowering and protecting businesses. I look forward to connecting with you! Two Major events that drive me towards my passions are...

consumer product of Typo stores in South Africa leading to the detection within the Cotton-On Australia group. 2. My work the Kenyan non-profit - Code For Africa - in which we worked with the Google Jigsaw research teams to train journalists in Zimbabwe on good operations security when whistleblowing on governments who enforce censorship. GRAB PDF!

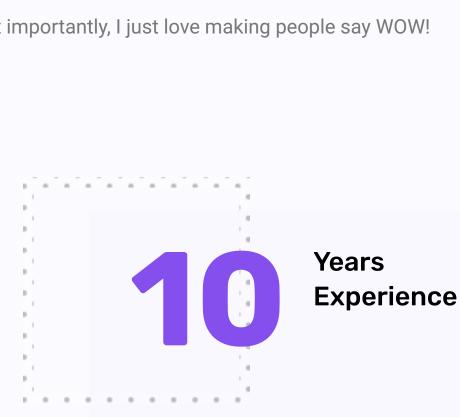
HIRE ME!

# I do a lot of tinkering! Below are some things I get up to when I'm not at the office. I'm usually working with everything I can and (and can't) get my hands on...

It's the building blocks of progress!



## I use the blocks of knowledge I collect from sources all around me to better the sum total of work I do. Most importantly, I just love making people say WOW!





### Omega, Turnkey. I enjoy every aspect of a challenging project.

Idea, Research, Planning, Implementation, Maintenance, and Reporting. All these and more are part of what will make our projects successful!

**SKILL** 

Ethical Hacking

IT System Administration

**Q** Public Speaking & Lecturing

#

01

02

03

04



# It drives everything I do and believe you need to know

everything about a system to protect it. Therefore I endeavor to research as much as possible into all kinds of tech to consider attacks most don't!



### culmination of coding, graphic design and, WOW

factor.

It's a great way for me to expand multiple disciplines!



### then security needs to move faster. I keep ahead of tech trends to

better protect against new

threat landscapes.

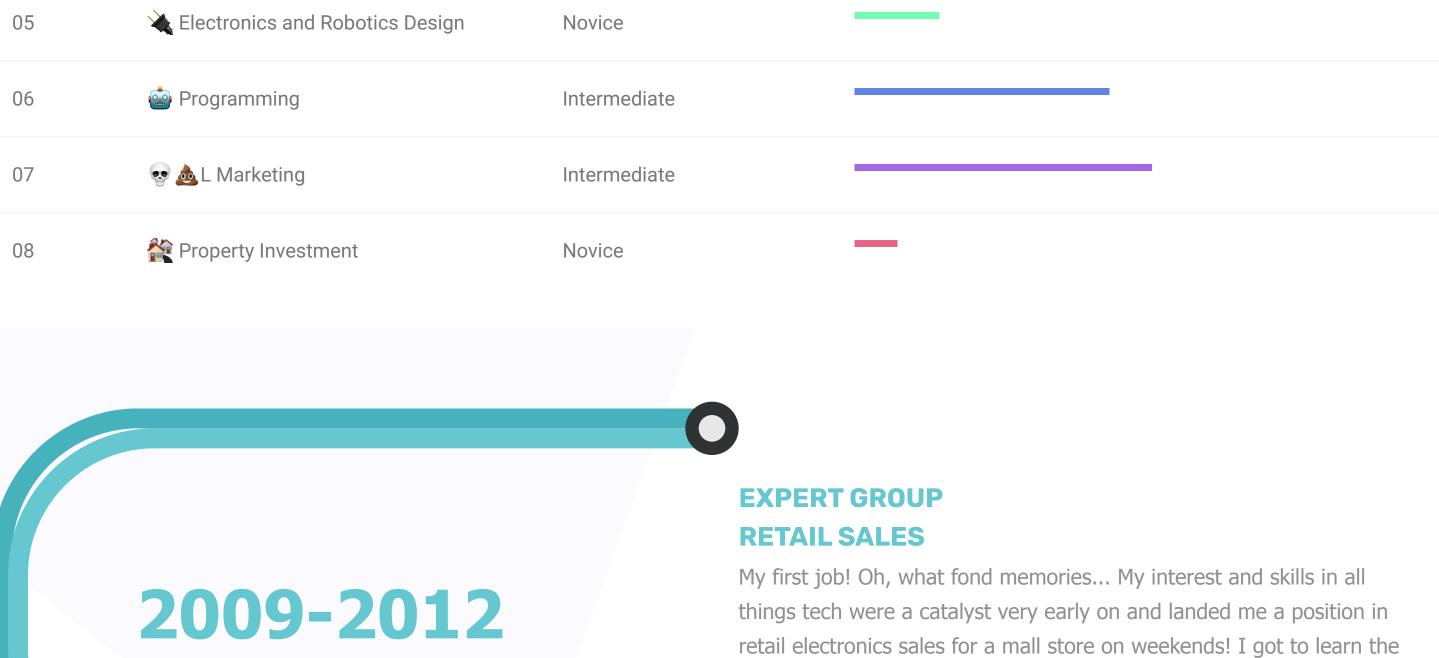
This is also an excellent opportunity to better solve business many problems, Go ahead... Give me a problem and I'll know an obscure software that can fix

**RANK** 

Advanced

Intermediate

# IT & Cyber Security Governance Advanced Advanced



## at Axiz I was signed on as a brand representative for Hewlett Packard printers. Here I focused on ensuring the brand was represented well and accessible to customers within incredible connection stores. This became my first big corporate position whereby I learned the ins and outs of the corporate world and got my start in translating real-world

A team lead from the expert group took me along to new adventures!

variables into digestible reports for management.

**AXIZ WORK GROUP** 

**HP SALES REPRESENTATIVE** 

2013

MICROSOFT CERTIFIED SOLUTIONS DEVELOPER

**MICROSOFT CERTIFIED SOLUTIONS EXPERT** 

Post Matriculation I wanted to immediately hop into the books.

The times meant cybersecurity was always at heart but opportunities

star of the show! This was unfortunately not one of those times but it was an extensive challenge in hunkering down, pushing through multiple subjects to come out victories! A true lesson in selfdetermination. I did feel pretty at the year-end dance though! The list

of my subjects contains Afrikaans, English, History, IT, Life

Orientation, Math, Technical Drawing.

2012-2014

## in the subject matter were few and far between. None-the-less! I found it an easy choice to study the subject of "what makes the software work". This was easy to appreciate due to it unlocking the "programmer's

limitations that can come with software.

**CM VALUE ADDED SERVICES** 

for the safety and beyond of our entire network.

business and the requirements of our clients.

Corporate identify redesign.

Responsibilities

incidents.

of new products.

FERTINET®

CTU

(MCSD)

(MCSE-BI)

Giving me a better understanding of software meant I could better protect it! (seems a recurring theme huh?)

style of thinking" allowing me to understand the strengths and

2015-2017

challenge of starting up our own ICT consultation company. It was a tough but well-worth-it experience that taught us the ins and outs of running a business and most importantly what really Having our mettle tested in the wide, wide world is a notch that will

problems and enabling organizations to use the very exciting technologies of the world. Achievements 😭 • Deployment of global centralized firewall solution.

• Redesign of the datacenter and restructure of the core network.

• Consideration of client operational security with emphasis on an

• Deployment of managed security services as a service.

• Securing of Microsoft Partnership and competencies.

• Safety and Security of network infrastructure.

Here I hold my position as a senior cybersecurity specialist responsible

As CMVAS is a network operator this was a great challenge with

I've had massive exposure to being a trusted advisor to both the

I grew my skillset into becoming a specialist in solving business

extreme consideration to a variety of client requirements.

advisory role. • Creation of security as a service product line. • Management of Microsoft Partnership and competencies. • Ensuring business technical continuity. • Creation and maintenance of various corporate governance and policies such as disaster recovery and change control. • Being the last stop for "in a pinch" technical problems. • Prevention, Detection, Response, and Education of all security

# LICENSE AND CERTIFICATION... 👮 🔎

**CERTIFIED ETHICAL** 

• Architecture of technology environment and forward thinking design

**HACKER** 

**GOVERNANCE OF** 

**ENTERPRISE IT** 

Just like Batman...

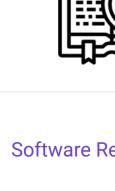
It's not about memorising 1000 facts. It's about proving I can solve problems. 👢

SEVERITY LOCATION MS.Windows.GDI.Library.EMF.DoS **United States** Medium MS.Windows.WMF.Rendering.Engine.Heap.Overflow High MS. Windows. Metafile. WMF. Integer. Overflow High MS.Windows.Metafile.WMF.Integer.Overflow MS.Windows.GDI.Library.EMF.DoS United States

United States MS.Windows.GDI.Library.EMF.DoS Copyright ©2021 All rights reserved | Made with 💗 by Gareth Wood.

1. The responsible disclosure of malware that had infiltrated a

THINGS I DO IN MY DOWNTIME!



THINGS I DO IN THE OFFICE!\* \*But Not Limited To

Tangible growth is a key point of measurement for me and I attribute the same to my work.

A SKILL SET MEASURED! Voilà! A quotation of quantification to my qualification attesting qualitative excellence in quantity. Or put simply, I aim to always know enough on any subject to identify when something isn't quite right.

Watch this space. It moves fast. 🚀

value of hard work, money, and friendships! Also being taught how to haggle wasn't bad either.

**EDENVALE HIGH SCHOOL MATRICULATION** Matriculation! There's a time in every little boy's life where he is the

# 2014-2015

WOODSTONALL

matters!

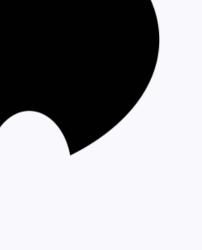
easily stay with me forever and that I'm really proud to wear. Unfortunately, the operation did not work out with us having to move on to something more sustainable, the experience however, invaluable...

During our time at college, my best friend and I took up the

2017-Present

**SEEING IS BELIEVING** There are on average 2,244 cyber attacks every day.

It takes on average 314 days to identify and contain a breached business. Below is an example from one vendor demonstrating live data of attacks that I learn from. I aim to educate, protect, detect and respond to cyber threats of all kinds!



SECURED BY FORTIGUARD.