








ROHAN DAYARAM

SECURITY RESEARCHER

-  [LinkedIn](#)
-  rohanday4@gmail.com
-  +27 64 070 6875
-  [Github](#)
-  [My website](#)

RELEVANT SKILLS

- Web enumeration and exploitation
- Network penetration testing
- Secure code review
- Report writing
- Scripting & Automation
- Web scraping
- API Development
- WordPress

PROGRAMMING LANGUAGES

- Python
- C++
- Javascript
- PHP

PROJECTS

- Connect4 AI Player with Minimax Algorithm
- Image classifier with ML
- Text classifier with ML
- Grocery price scraper/comparer

WORK EXPERIENCE



Security Researcher (2024-Present)

Whirly Labs

Focused on secure code review, internal tooling, and vulnerability research across modern tech stacks.



Full-stack Developer (2023-2024)

Budtopia

Designed internal tools and APIs. Integrated the order management system with Pastel Evolution.



Cybersecurity Internship (2023)

MWR Cybersecurity - Sandton

Hands-on external network penetration test and full company compromise simulation.



Back-end Developer (2021-2024)

Gift Tips SA

Designed multiple software systems including web scrapers, APIs and internal data tools. Orchestrated seamless and secure integration with Salesforce.



Software Developer/Embedded Systems Engineer (2021-2024)

Freelance

Designed websites in Flask, Next.js, React, Angular and more

EDUCATION HISTORY



Cybersecurity Analyst (2024)

Go Fourth Learning - Nil Data



BTech Electronic Engineering (2023)

Durban University of Technology (1 Year)



Bachelor of Computer Science (2022)

University of the Witwatersrand (1 Year)

CERTIFICATIONS



Security+

CompTIA - 2024



ITIL Foundation

PeopleCert - 2024



Python (PCEP-30-02)

IPython Institute - 2024



CNSP

The SecOps Group - 2024



Javascript (JSE-40-01)

JS Institute - 2024



PNPT

TCM Security - 2025

AWARDS & TALKS

- **Blind SQLi Falls on Deaf Ears** - BSides Johannesburg (2024)
- **Attacking Pipelines** - BSides Cape Town (2024)
- Winner MWR Hacktrix 2023
- Solved the Polymorph Challenge 2023
- Runner-up SANReN Cybersecurity Competition 2022
- Winner DeQuest/Wits Hackathon 2022
- Winner Wits Dev Society Programming Competition 2022
- Runner-up AdaptIT Hackathon 2022
- Runner-up RetroRabbit Competition 2022