



Joshua van der Poll

Security & Back-end Developer

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Skills

Collaboration, quick perception, eager to develop, customer-oriented, flexible, creative thinking

Web Development: PHP, JavaScript, CSS, HTML

Web frameworks: Laravel, Nova, Statamic, Filament

Scripting: Python, Bash, Shell

Software Development: C#, Java, React-native

Servers: Working with Ubuntu and Kali Linux

Education

Amsterdam University of Applied Sciences

Bachelor's Degree: Cybersecurity

Amsterdam | 2021 - 2025

Minors: Cloud Solutions (AWS) and Blockchain

Mediacollege Amsterdam

MBO 4: Media Developer

Amsterdam | 2018 - 2021

Sterrencollege Haarlem

VMBO GL/TL | Economics and Entrepreneurship

Haarlem | 2014 - 2018

Certificates

HBO-ICT Propedeuse

Amsterdam University of Applied Sciences

Red Teaming Tester Learning Path

TryHackMe - THM-LHVQX10HK6

Jr Penetration Tester Learning Path

TryHackMe - THM-JQ6I8W4QBI

Cybersecurity Learning Path

TryHackMe - THM-PYF5HE9GX7

Web Fundamentals Learning Path

TryHackMe - THM-NB8CMWGLNS

Pre Security Learning Path

TryHackMe - THM-HQ9OKBYTJ3

Personal Profile

My background consists of diverse experiences, both within established companies and in the world of startups. My passion lies primarily in cybersecurity and development, two fields that are constantly evolving and in which I have gained extensive experience.

I have developed my current knowledge by participating in projects and working with various technologies, and I am enthusiastic about tackling new challenges. My work has taught me to be flexible and to understand new technologies. What characterizes me is my drive to continuously develop, my flexibility, customer-oriented approach, creativity, and attention to detail. Whether it involves the latest web development trends or recent advancements in cybersecurity, I am always eager to further enhance my skills.

Experience

Navaio IT Security - Malware / Digital Forensics

Amsterdam • Internship • 01/2025 - 06/2025

- Development of a malware analysis solution

VanOns - Back-end Developer

Amsterdam • Contract • 01/2024 - 02/2025

- Back-end development for Laravel and WordPress websites
- Development of React-native mobile applications

VanOns - Back-end Developer

Amsterdam • Internship • 08/2023 - 01/2024

- Developed security and uptime scanning tools
- Back-end development for Laravel and WordPress websites
- Development of React-native mobile applications

Bikemates - Fullstack Web/Mobile Developer

Amsterdam • Contract • 01/2022 - 01/2024

- Developed a Laravel application for employee data management, delivery route generation, and work schedule management
- Development of a React-Native app for employee data and delivery routes
- Experience with technologies such as PHP, Laravel, Python, React-Native
- Server configuration and management
- AWS Lambda functions for generating delivery routes via OSRM

Orderdaily - Fullstack Web Developer

Amsterdam • Contract • 01/2021 - 01/2022

- Took over and built upon a Laravel e-commerce platform
- Worked with API integrations for WooCommerce, Salesforce, Shopify, Magento, PrestaShop, Wix, Drupal, and more
- Web scraping with Python and PHP

Orderdaily - Fullstack Web Developer

Amsterdam • Internship • 08/2020 - 01/2021

- Built API integrations for synchronization between webshops
- Laravel and Laravel Nova

FBI Design - Fullstack Web Developer

Haarlem • Internship • 01/2020 - 06/2020

- Experience with both front-end and back-end of WordPress websites
- SEO and page optimization

De Voorhoede - Web Developer

Amsterdam • Exploratory Internship • 2017

- Learned the basic principles of web development