# **JOB DOUMA (J.B.P.)**

😃 XXXXXX XX, XXXX xxxxxxxxxxx xx, xxxxxx, Nijmegen

Nijmegen, NL

+xx (x) x xxxx xxxx in Job-Douma



## **EXPERIENCE**

#### Cyber Security Engineer **ING**

Sep 2022 - Present day

Amsterdam, NL

Full-time Cyber Security Engineer. Team: IT & Infrastructure.

#### Cyber Security Professional Fox-IT

**Aug** 2021 - Sep 2022

Delft. NL

My work at Fox-IT consisted of two concurrent functions:

- Full-time Microsoft Sentinel Team Lead. Team: Product Delivery. Duties include: Microsoft Sentinel (Azure) managed service delivery/activation and cloud advisory services to customers.
- Part-time Business Security Consultant. Team: Risk Management and Governance. Duties include: Cyber Security Scans/Assessments (CSS/CSA) and Security Architecture Reviews (SAR) based on interviews with the client and its suppliers.

#### Cyber Security Analyst (MSc Thesis) Secura B.V.

Cct 2020 - Jun 2021

Amsterdam, NL

Full-time scientific researcher into the influence of technical and behavioral characteristics on response procedures in cyber security incidents. The thesis provides the scientific basis to meet the requirements for a proactive and reactive response to cyber security incidents (Douma, 2021).

#### ASP.NET Core 2.0 MVC Web Developer (BSc Thesis) Co & Co Solutions

Feb 2018 - Jul 2018

Rotterdam, NL

The GDPR imposed new rules for the processing and transfer of sensitive data. In response, I created a peer-to-peer file transfer tool that can be used to encrypt, upload, and transfer up to 500MB of data via email.

#### CERTIFICATIONS

Certified Information Systems Security Professional (CISSP) Associate of (ISC)2

Passed on May 3, 2022; 100 questions at 105 minutes.

Microsoft Security, Compliance, and Identity Fundamentals (SC-900) Passed on Sep 28, 2021. Grade: 850 out of 1000.

Microsoft Azure Fundamentals (AZ-900) Passed on Aug 17, 2021. Grade: 850 out of 1000.

### **PUBLICATIONS**



Master's Thesis in Cyber Security

Douma, J. B. P. (2021). The Influence of Technical and Behavioral Characteristics on Response Procedures for Cyber Security Incidents (Master's thesis, Radboud University, Nijmegen)

#### MY PHILOSOPHY

"Something clever or sincere, preferably in one sentence."

## **EDUCATION**

Master in Cyber Security (TRU/e) Radboud University (RU) & Eindhoven University of Technology (TU/e)

Feb 2019 - Jun 2021 Nijmegen & Eindhoven, NL

# Premaster in Cyber Security **Radboud University**

**■** Sep 2018 - Feb 2019 Nijmegen, NL

## **Bachelor in Technical Informatics Avans University of Applied Sciences**

## Havo Certificate **Mondial College**

**i** Sep 2007 - jun 2012 ♥ Nijmegen, NL

# STRENGTHS

Research & Analysis

Software Proficiency

Adaptability

Multitasking

Self-awareness

# MANAGEMENT SKILLS

**Teamwork** Leadership **Planning** Negotiator

Communication Honest

Motivator

**Quality Control** 

Diligent

# PROGRAMMING SKILLS

LaTeX Git

C#..NET (MVC & API) **Python** 

**SQL** 



# **LANGUAGES**

**Dutch English** 

