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EXPERIENCE

MaxServ

Waalwijk, Netherlands

April 2022 - Present

Backend Developer (Adobe Commerce)

- Adobe Commerce Integration: Integrated and developed Adobe Commerce (Magento) modules with SAP, ERP, POS, and PIM (Akeneo) systems using Docker, Kubernetes.
- **Performance Optimization**: Optimized store performance by implementing RabbitMQ for asynchronous processing, resolving bottlenecks with XDebug and quachegrind, and leveraging Redis and Varnish caching for improved page speed.
- Remote Team Collaboration: Experience in remote collaboration and self-management in a distributed team. Utilized SCRUM and Jira for agile project management, delivering solutions on time.

Endriven

Enschede, Netherlands

Oct. 2021 - Apr. 2022

Full-stack Developer (PHP)

- Magento 2 & Shopware: Developing and integrating modules for Magento 2 and Shopware, including PIM integrations such as Pimcore.
- Frontend Development: Experience building front-ends with Vue.js and GraphQL for interactive websites.

Webelephant

Breda, Netherlands

Back-end Developer (Magento)

Aug. 2018 - Sept. 2021

- Magento 1 to 2 Migration: Worked on large-scale sites like Skiwebshop, and assisted in migrating Magento 1 stores to Magento 2.
- $\circ \ \mathbf{API} \ \mathbf{Integration} \colon \mathbf{Implemented} \ \mathbf{RESTful} \ \mathbf{APIs} \ \mathbf{to} \ \mathbf{integrate} \ \mathbf{with} \ \mathbf{platforms} \ \mathbf{like} \ \mathbf{Amazon}, \ \mathbf{Bol.com}, \ \mathbf{and} \ \mathbf{Admarkt}.$
- Headless Commerce: Migrated e-commerce shops to headless implementations using ScandiPWA and ReactJS.

CERTIFICATIONS

• Adobe Commerce Professional Certification: Certified in [March, 2022]. Demonstrates expertise in implementing and managing Adobe Commerce solutions.

EDUCATION

KdG University of Applied Sciences and Arts

Antwerp, Belgium

Bachelor of Applied Science (BASc), Applied Computer Science (Evening)

Sept. 2022 - Jan. 2024

• Courses: Built a solid foundation in software development, data structures, and algorithms, and created a game with Java FX.

ROC Da Vinci College

Dordrecht, Netherlands

Secondary vocational education, Software Development

2015 - 2018

• Courses: Focused on web/mobile development with PHP, SQL, JavaScript, and security practices including ethical hacking.

PROGRAMMING SKILLS

- Core Technologies: PHP, Adobe Commerce (Magento), RabbitMQ, XDebug, Redis, GraphQL, REST, XML, SQL, Docker, Kubernetes, CI/CD, Automated testing, Akeneo, SAP, ERP
- Other Technologies: Java, Python, Javascript, HTML, CSS

Interests

- Hobbies: Programming, open-source contributions, reading, sport, and travel.
- Languages: Fluent in Dutch and English