Alexander van Klaveren

Full Stack Developer

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ABOUT ME

Developing software in close contact with end users is still an absolute joy for me. Working in a niche market makes it incredibly fun, allowing me to use my creativity and problem-solving skills to find solutions that cannot so easily be picked off the shelf. Although often working individually, I prefer working in teams with like-minded people, sharing knowledge and ideas, while improving the software and each other.

I am eager to learn new things and always invest time at home to familiarize myself with new technologies and best coding practices.

WORK EXPERIENCE

2019 – present
Groningen

Front- and backend developer at Maccs International BV (Vista Group). Working on our (AWS) cloud-based solution for theatrical distribution called Mica (www.mica.co), developed using Java (spring-boot) and MariaDB. In an agile environment (continuous delivery) I, and we as a team, work closely together with end-users, allowing us to quickly respond to the needs of our customers. My years of experience in developing ERP solutions for the film industry helps the team in making decisions on database- and code-architecture as well as implementing good coding practices and standards.

Technologies used:
Java TypeScript Angular Spring MariaDB

2010 – 2019
Ubbena & Groningen

(Lead) Senior developer at Maccs International BV (Transparent Constructions). Working on our main product MACCS (www.maccs.com), a desktop application for theatrical distribution (planning, order, sales, logistics, finance) using PowerScript (PowerBuilder) and Oracle, I took the lead in the majority of projects funded by Warner Bros and Paramount. I trained and coached colleagues in the Netherlands and abroad, as well as end-users on-site during deployments. In the Netherlands and abroad (mainly Europe). At the end of 2014, I decided to combine work with going back to University to get my Master's degree, where I learned more about service oriented architectures and web security. Eventually I moved on to a new project and transferred all of my knowledge about the product and our customers to the new scrum team's (lead) developers/product owners).

Technologies used:
C PowerBuilder Oracle MySQL

2006 – 2010
Ubbena

Junior software developer at ADG Applications (Transparent Constructions). With a Java background (college), in this period I learned to work with Powerbuilder and Oracle, give demos to potential customers, deploy MACCS in various countries and train end users. I successfully implemented a pilot project for Paramount in Spain (Madrid), resulting in Paramount continue the deployment of MACCS in other territories as well.

Technologies used:
PowerBuilder PHP Oracle

2002 – 2006
Roden

System Administrator at a tax advice agency called Slenema & Co. As the only tech-savvy employee I took care of the network infrastructure and application management. In this period I got some certificates in accounting (LOI Praktijkdiploma Boekhouden (2004) / LOI Moderne Bedrijfsadministratie (2006)). As a side project, developed a time-registration tool in Visual Basic for Applications.

Technologies used:
Visual Basic for Applications

EDUCATION

2015 – 2019

Master of Science – Software Engineering (cum laude)
Open University | NL

1998 – 2002

Bachelor of Science – Software Engineering
Hanze University of Applied Sciences | Groningen, NL

SKILLS & TOOLS

Languages
- Java ●●●●○
- TypeScript, JavaScript ●●●○○

Frameworks
- Spring ●●●●○
- Wicket ●●●○○
- Angular ●●●○○

Relational Databases
- Oracle ●●●○○
- MySQL ●●●●○
- MariaDB ●●●●○

IDE
- Eclipse | IntelliJ | VSCode

Operating Systems
- Windows | Linux | Android OS

Keywords
- Maven, Git, Subversion, Tomcat, AWS, PowerBuilder, HTML, CSS, Bootstrap, Agile, Scrum, Clean Architecture

LANGUAGES

Dutch ●●●●●
English ●●●●○
German ●●●○○