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EDUCATION

2017 - 2019

MSc Computer Science
Technical University of
Eindhoven (TU/e),
Eindhoven, The
Netherlands

2013 - 2017

BSc Computer Science
Fontys University of
Applied Sciences,
Eindhoven, The
Netherlands

MAIN SKILLS

Languages & Frameworks:
React.js, Vue.js, Angular
2+, Node.js, .NET Core,
Spring Boot

Tools: MS Azure, Docker,
Jenkins, Ansible,
Mocha/Chai, Jest,
Selenium, Sinon, Heroku,
PostgreSQL, MongoDB, Git

SIDE PROJECTS

10+ Web components
using React.js, Vue.js,
Angular 2+

Task manager app (Front
end only, responsive)

Shopify backend
integration (Node.js)

Bunq API integration for
payments (Node.js)

Mumble.js backend for
music pattern recognition
(Node.js)

Published Npm package:
date-picker-vue3

EXPERIENCE

ING Bank NV
Amsterdam, The
Netherlands
09/2019 - Present

Full-stack Engineer

 - Developed screens that users can interact with
according to client's expectations resulting in a
significant decrease in manual interactions.
 - Collaborated with UX designers to design, build, test
and improve web application.
 - Developed Spring Boot API.
 - Contributed to the shared component library.
 - Migrated solutions from Jenkins to MS Azure.
 - **Tools**: React.js, Lit-html, Web components, Spring
framework, MS Azure, Docker, Jenkins, Kafka, Ansible,
SQL, Selenium, Karma, Mocha/Chai, Sinon.js.

Yellowtail
Naarden, The
Netherlands
07/2018 - 06/2019

Software Engineer

 - Developed the frontend for a chatbot application
using React.js
 - Developed .NET Core API.
 - Migrated code from Node.js to C#.
 - **Tools**: React.js, .NET Core, Node.js, Docker, MS
Azure, Jest, IBM Watson.

Cytosmart
Eindhoven, The
Netherlands
08/2017 - 06/2018

Full-stack Engineer

 - Contributed to the development of a dashboard for
displaying medical data using React.js.
 - Developed .NET Core solutions for handling large
amount of medical data.
 - **Tools**: .NET Core, Web.API, React.js, NUnit, MS
Azure, MongoDB.

ASML
Eindhoven, The
Netherlands
2016 - 2017

Software Engineer

 - Developed an image visualization and processing
solution for analysing wafers defects.
 - **Tools**: C# (MVVM), WPF, OpenGL, Git.