Vincent Lichtenberg

Front-end developer

- 13 april 1987
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About me

Experienced front-end developer with a demonstrated history of working in the information technology and services industry. Strongly communicative team player with a Master's degree focused in Human Aspects of Information Technology from Tilburg University.

Skills

JavaScript (ES8)/TypeScript

CSS/SASS

Angular and AngularJS

Karma and Jasmine

Vue and React

Furthermore

Build tools and taskrunners (Webpack, Parcel, Gulp, Grunt), codebase improvement (Babel, linting), boilerplate systems (Bootstrap, Material design, Polymer, Lit), packaging and pipelines (Bitbucket, Jenkins), version control (Git), other languages (Node, PHP, Python, AWK, Lua).

Experience in Agile and Devops teams.

Education

2010-2013	Master's, Tilburg University Human Aspects of Information Technology
2005-2010	Bachelor, Fontys university of applied sciences, Eindhoven ICT Media Design

Experience

Jan 2021 — Rabobank, Utrecht
Maintaining various business intelligence webapps.
Full stack development for Rabobank, maintaining the apps running for Business Intelligence, running on an Angular 10 and C# stack on an Azure evironment.

Jul 2020 — ASML, Veldhoven
Launching and maintaining an availability dashboard.
Helped speeding up the launch of a dashboard for ASML which provides insight in downtimes of ASML machines. Based on an Angular 10 stack, using Highcharts for data visualisations.

Apr 2020 — OpenRemote, Eindhoven
Developing components for an IoT dashboard.
Using LIT elements to create web components that fit into a dashboard, used by e.g. airports and municipalities to control various kinds of assets and read their states.

Jan 2019 — Discovery Limited, Johannesburg
Launching and maintaining Discovery's banking app.
At first, implementing a front-end on the Backbase Forms platform (which statefully serves a JSON API) in AngularJS. After this I joined the team that maintains the Backbase CXP part (widgets) of the application, where they build and maintain ES6 modules in AngularJS. Both Forms and CXP ran on Backbase 5.

Apr 2017 — Itility, Eindhoven
Creating and improving complex webapplications.
Developed an application that provides CRUD possibilities and insight in Virtual Machines running in a server landscape (using mainly Puppet, on both physical stacks and in the cloud, e.g. AWS and/or Azure), for both Itility itself and KPN, in multidisciplinair and international development teams. At Itility the Azure back-end was exposed using GraphQL and the front-end was built using a recent version of Angular. At KPN this was done using Micro-toolkit (nodejs) back-end and an AngularJS front-end.

Apr 2013 — Everest, Den Bosch
Low-code applications are modelled in Blueriq, and are exposed in XML and later JSON using Blueriq's stateful server. Respectively, I have created XSLT and KnockoutJS front-ends for clients in both the financial and public sector.

Since 2009 — Eindhoven
Earlier freelance work, e.g. building websites, smaller web applications and technical maintenance (hosting, domain registration) and design.

More information

Character	Accessible, informal, open, structured, pro active, helpful, critical, team player.
Science	Human Computer Interaction, Artificial Intelligence, Game Theory, Text- and Data Mining, Computer Vision, Machine Learning, neural networks, Natural Language Processing.
Languages	Dutch (native), English (working proficiency), French (basic), German (basic).