Michelle Honnebier

Software Engineer

Personal details

👤 Michelle Honnebier

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📞 +31 6 49097726

📅 June 24, 1998

⚧ Female

🚩 Dutch

Languages

Dutch ●●●●●

English ●●●●●

Programming languages

Node.js ●●●●●

Typescript ●●●●●

Vue / NuxtJS ●●●●●

HTML / CSS / Javascript ●●●●●

Python ●●●○○

Java ●●○○○

Education

Application- and media developer (completed)   **2015 - 2018**
Novacollege, Haarlem

Employment

Freelancer   **2023 - Present**
Tech Travelers
- Worked fully remote from different countries while still delivering the same quality work as back home.
- Utilized time zones to finish time related work before people waiting for it wake up while still keeping enough overlap to communicate with the rest of the team.

Medior developer   **2020 - 2023**
Saysimple, Haarlem
- Developed the frontend using Vue.js, creating new features and fixing bugs to improve the usability of the platform.
- Utilized Nest.js with TypeScript to design and implement performant and efficient programs to create an efficient backend, fixed bugs, and create new REST full endpoints.
- Served as a scrum-master in a team of 8 people. Leading meetings, coaching the team, and coordinating the deployment of tickets to make sure everything goes live smoothly and on time.
- Completed an advanced Scrum Master course to improve team building and leadership skills
- Contributed to the development of microservices architecture, enhancing the scalability and maintainability of the company's software products.
- Written unit tests using Jest, ensuring the reliability and stability of the company's software products.

Freelancer   **2017 - 2020**
Acali Software, Haarlem
- Developed dynamic and responsive websites using Vue.JS and Nuxt.JS, ensuring optimal user experience and performance.
- Implemented robust server-side functionalities using Express.js, enabling seamless data processing and retrieval for web applications.
- Leveraged Atom to build custom software solutions, streamlining workflows and enhancing overall productivity for clients.
- Designed and developed cross-platform mobile apps using IONIC, utilizing cutting-edge technologies to deliver top-notch user experiences.

Junior developer   **2016 - 2017**
Captain Stubing, Beverwijk
- Worked on front-end projects using Angular, React, and Nuxt.js frameworks to build dynamic and responsive user interfaces for web applications.
- Developed microservices using Express.js, building scalable and maintainable APIs.
- Configured NGINX as a reverse proxy to connect microservices and optimize web traffic routing.
- Containerized microservices using Docker instances and managed them with Docker-compose.