



Danh Nguyen

Frontend Developer

The Netherlands +31614673837 nguyen.dtd@gmail.com <https://www.danhnguyen.nl>

Summary

Hi, I'm Danh Nguyen, a passionate web developer dedicated to building responsive, user-friendly websites that are accessible to everyone. With expertise in creating dynamic web applications using Vue.js and modern front-end technologies, I prioritize delivering seamless, interactive user experiences that adhere to web accessibility standards.

- I've got 12 years of experience with HTML/CSS and 8 years with JavaScript.
- I'm really comfortable with Vue, and I've even explored state management libraries like Vuex and Pinia to build more complex and scalable applications.
- I've tackled a wide range of projects, from building web apps from scratch to making websites accessible to everyone.
- I'm all about creating user experiences that are both engaging and easy to use, and I'm always eager to learn the latest and greatest in frontend development.
- Currently, I'm planning to relocate to Indonesia and excited to contribute my skills to a dynamic team.

Experience

Achmea - Zilveren Kruis **06/2020 - Present**

Frontend Developer Leiden, The Netherlands

- Needed to create dynamic and scalable applications with Vue.js that could handle real-time data efficiently. This includes migrating Vue 2 to Vue 3 using the Composition API.
- Developed and maintained reusable components integrated with REST APIs, ensuring seamless data handling and optimal performance.
- Ensured compliance with web accessibility standards (WCAG) to provide inclusive user experiences for all.
- Collaborated with cross-functional teams, including designers, backend developers, and stakeholders, to deliver responsive and high-quality solutions that met project requirements and user needs.

Developers.nl

09/2016 - 05/2020

Frontend Developer Rotterdam, The Netherlands

Websight

- Developed a user-friendly frontend for a web application aimed at the public broadcasting sector.
- Designed and implemented reusable UI components using React and Redux, ensuring efficient state management and integration with backend APIs.
- Delivered a seamless and engaging user experience for the public broadcasting web application.

Logius

- Improved the mobile responsiveness and accessibility of the MijnOverheid portal, a crucial platform for Dutch citizens to interact with the government online.
- Worked on optimizing the portal for various devices and users with disabilities, ensuring a user-friendly experience for all. Upgraded the portal to Vue 2, involving refactoring and optimization of existing components.
- Enhanced the usability and accessibility of the MijnOverheid portal, making it more inclusive and efficient for all users.

CTIG

- Revamped the existing website based on new designs to improve user experience and information accessibility.
- Translated design mockups into functional web pages using HTML, CSS, PHP, and AngularJS, ensuring a user-friendly interface for accessing information.
- Improved the website's usability and information accessibility, making it easier for users to find and understand relevant information.

Luminis

01/2012 - 08/2016

Frontend Engineer Apeldoorn, The Netherlands

Rabobank

- Developed automated integration tests and used AngularJS to display data from various systems on the dashboard, ensuring a clear and informative interface.
- Improved the efficiency of the development process and delivered a user-friendly dashboard application.

Van Dijk Educatie

- Enhanced user interaction and website functionality by implementing dynamic features based on graphic designs.
- Converted graphic designs to Groovy Grails/HTML templates and implemented dynamic features using AngularJS, including product categorization and shopping cart functionality.
- Improved the user experience and functionality of the website, making it more engaging and efficient for users.

Monuta Uitvaartverzekeringen

- Developed and maintained web applications to provide dynamic content and user-specific functionalities related to funeral costs.
- Created interactive tools using AngularJS to calculate funeral costs, fetching dynamic data from the server and implementing user-specific functionalities based on URL parameters.
- Delivered user-friendly web applications that provide accurate and personalized information about funeral costs.

PulseOn

- Developed and maintained modules for an e-learning platform to effectively display learning objects, objectives, and visualizations.
- Used AngularJS to create interactive modules for online learning, ensuring a user-friendly interface for both learners and instructors.
- Improved the e-learning platform's usability and functionality, making it more engaging and effective for users.

Luminis Rotterdam

- Created a responsive WordPress template to enable easy content management and a user-friendly experience.
- Designed and implemented a flexible website layout using HTML, CSS, and PHP, integrating with WordPress's content management system.
- Delivered a responsive and user-friendly WordPress template that is easy to manage and accessible across various devices.

Essent

- Developed and maintained websites for new product launches, ensuring mobile responsiveness and implementing features to enhance user experience.
- Collaborated with designers and backend developers to translate design mockups into interactive web pages, using HTML5, CSS3, jQuery, AJAX, and JSON. Also managed the company's intranet, including content updates and migration to a new CMS.
- Successfully launched responsive and engaging websites for new products, improving user experience and online presence.

Philips

10/2007 - 09/2011

Online Service Expert Eindhoven, The Netherlands

- Ensure accurate display of content across different languages for the Philips TV and Male Grooming platforms and manage content effectively.
- Implemented translations for the platforms, ensuring proper formatting and styling using HTML and CSS. Managed content for the Philips MyKitchen platform using ATG CMS.
- Improved the accessibility and user experience of the platforms for international audiences and ensured efficient content management.

Skills

Frontend Development: HTML5, CSS3(BEM), SCSS, JavaScript (ES6+)

Javascript Frameworks: VueJS/VueX/Pinia, React/Redux, AngularJS

Tools: Azure, Git, Gulp, Grunt, Jira, Docker, Babel, NPM, Jenkins, Rollup, Webpack, Vite

Responsive Design: Mobile-first development, WCAG (W3C standards)

Methodologies: Agile (Scrum/Kanban), Test-Driven Development (TDD), Behavior-Driven Development (BDD)

Education

Hogeschool van Arnhem en Nijmegen

2007 - 2011

Communication and Multimedia Design Arnhem, The Netherlands

Bachelor of Information and Communication Technology

Gilde Opleidingen

2003 - 2007

MBO IT-administrator Venlo, The Netherlands

Valuas College

1999 - 2002

VMBO Administration and Economics Venlo, The Netherlands

Languages

Dutch (Native)

English (Fluent)

Vietnamese (Basic)