Jordy van der

Full-stack web developer

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📍 Enschede

Results-driven computer science student with a passion for helping others.
5+ years of experience in full-stack web development and excited to learn new strategies and technologies.

WORK EXPERIENCES

Full-stack developer — Dutch Devices | 2019 - Present

Dutch Devices creates innovative solutions using IoT-devices to collect valuable data.

- Creating an intuitive Angular portal to visualize data from various IoT-devices.
- Designing, implementing and maintaining an efficient and scalable database.
- Development of a RESTful API in PHP, using the CodeIgniter framework.
- Developing a multi-platform Xamarin.Forms app

Back-end web developer — Mamble_easy web | 2016 - Present

Mamble_easy web is the all-in-one CMS. We design and build your website, you manage its content. Managing your website without technical knowledge, it's a piece of cake.

- Implementing plain HTML designs into our PHP-based CMS.
- Designing and developing a new, simplified underlying structure in PHP, using the CodeIgniter framework.

PROJECTS

Intranet web application — Strandreddingsbrigade Westerschouwen

An interactive web application, build to be the central platform for all tools used by the lifeguards, including activity registration, availability indicator and planning tools.

Work-trip registration application

Figuring out your work-related trips at the end of the month can be a challanging task. This web application helps you keeping track of your trips and generates a overview for you.
Technologies: AngularJS (front-end) and Node.JS (back-end)

Availability management application — Fire Department Hasselt

This web application provides the members of the voluntary fire deptartment the ability to indicate their availability. Using this data, it creates a schedule to ensure the availability of the crew.

Resit registration and evalution system — Greijdanus College Zwolle

A webapplication for students to register for resit-exams. It gives teachers and supervisors the ability to reject if the student did not comply to the requirements.
Technologies: AngularJS (front-end) and SlimPHP (back-end)

SKILLS

Technical

JavaScript | Angular | React

PHP

Python

Node.js

MySQL

Object-oriented design

Design and implement database structures

Professional

Effective communication

Eager to learn

Strong problem solver

EDUCATION

MSc in Embedded Systems

University of Twente
2021-now

BSc in Computer Science

Eindhoven University of Technology
2016-2021

Atheneum

Greijdanus College Zwolle
2009-2016

LANGUAGES

Dutch (Native)

English (Professional)

INTERESTS

Lifeguarding

Cycling & Mountainbiking