

Mustafa Darwesh // Software Engineer

Javascript / React / Tailwind / Python

Work Experience

Web Developer

Freelance (Sep 2021 - Present)

Building websites for small to medium-sized businesses.

- Created a website that represents my freelance web-development business. Some of the technologies I used were **Next.js**, **Figma**, **Tailwind**, **Storyblok** and **Vercel**. [Website](#) | [Github](#)
- Created a website for a personal trainer. [Website](#) | [Github](#)
- Created a website using the Jamstack architecture for Super Choice, a shrimp wholesaler. [Website](#)

Data Science Consultant

Rockfeather / Rotterdam (Aug 2020 - Sep 2021)

A Data Consultancy company that focuses on making businesses more data-driven.

- Built a **Machine Learning model** that predicts customer churn for a client resulting in a 28% increased detection of churning customers.
- Taught a remote weekly course on **Python & Web Scraping** to the Business Intelligence Team at Greenchoice, resulting in the adaptation of more code-based tooling.
- Played a vital role in the acquisition of Rockfeathers first major Data Science client with a value of €40,000.
- Provided internal **Python** workshops to fellow Rockfeather consultants, resulting in increased growth of the Data Science team.

Volunteering

Software Engineer

Code to Inspire / New York (remote) / (Oct 2021 - Present)

The first coding school for women in Afghanistan. It serves as a launchpad for Afghan women to participate in entrepreneurship and technological innovation.

- Support in building an **online platform** that allows 400 students to continue their **education** during the Taliban takeover in Afghanistan.
- **Technical lead** in building the new Code to Inspire website that is set to launch in **Q4 2022**

Personal Details

Contact

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Languages

- Dari (Fluent)
- Dutch (Fluent)
- English (Fluent)

Education

Artificial Intelligence BSc

Leiden University (2019 - 2023)

Computer science curriculum with AI related subjects.

Relevant topics: Data Structure & Algorithms, Machine Learning, Human Computer Interaction and Cognitive Neuroscience.