

ANNELOES LOUWE

Front-end developer | UX designer | Hedera enthusiast

📍 Leiden, The Netherlands

🌐 LinkedIn

🐙 Github

📄 Devpost

🌐 Website



EXPERIENCE

Front-end Developer

Outhands Internet & Media

📅 Mar. 2020 – present

📍 Rijnsburg

Creative Front-end Developer

Commandos

📅 Dec. 2020 – June 2022

📍 Leiden

- Developing headless websites with **Vue** and **Nuxt**
- Developing some WordPress + WooCommerce sites
- Improving and extending our website starter kits
- Designing websites in **Figma**

Programmer (student assistant)

Leiden University (FSW & LUCL)

📅 2019 – 2020

📍 Leiden

Python / E-Basic (E-Prime) / OpenSesame / MATLAB

Web Content Management (student assistant)

Leiden University (FWN)

📅 2015 – 2017

📍 Leiden

Web designer & graphic designer

Freelance

📅 2007 – 2013

📍 Den Helder

SKILLS

🔧 HTML & (S)CSS

JavaScript (ES6)

Vue

Nuxt

🔧 Solidity

React

Python

PHP

MySQL

🔧 Git

NPM

Bootstrap

WordPress

🎨 Figma

Blender

Illustrator

PROJECTS

Hedera Helix for Heroes

Hedera / Solidity / Vue / Nuxt / HTML / SCSS

📅 April – May 2022

📍 helix.codesparks.nl

Hedera Helix encourages long-term use of products (e.g. clothing or furniture) and buying and selling more products secondhand by attaching a **Solidity** smart contract to each product which contains a small additional deposit.

The Hederian Mint

Blender / Vue / Nuxt / Figma / HTML / SCSS

📅 2021

📍 thehederianmint.com

Created a small collection of 3-dimensional NFT's representing digital HBAR coins and developed a small website showcasing this collection with Vue and Nuxt.

EDUCATION

Law

📅 2020 – present

📍 Open University

The Advanced Web Developer Bootcamp

Colt Steele et al.

📅 2020

📍 Udemy.com

HTML5 / CSS3 / JavaScript / ES6 / D3 / React / NPM / Express / MongoDB

Linguistics

📅 2019 – 2020

📍 Leiden University

MSc. Data Science 🎓

📅 2016 – 2020

📍 Leiden University

Python / machine learning (tensorflow, keras) / natural language processing / statistics / R

BSc. Computer Science 🎓

📅 2012 – 2016

📍 Leiden University

C++ / linear algebra / algorithms / discrete mathematics

Computer Science

📅 2011 – 2012

📍 Hogeschool Leiden

Java

Gymnasium 🎓

📅 2005 – 2011

📍 Fioretti College