

Hulya Karakaya

FRONT END DEVELOPER



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AWARDS

Linux Foundation Lift Scholarship

June 2020

Linux Foundation

Selected as the recipient of a Linux Foundation Training (LIFT) Scholarship in the Web Development Wiz category!

CERTIFICATIONS

Full-stack Web Development

November 2020

Udemy

Modern React with Redux(2020)

September 2020

Udemy

The Modern Javascript Bootcamp Course (2020)

August 2020

Udemy

MTA Software Development Fundamentals

March 2020

Microsoft

Google - Cloud Engineering with Google Cloud

May 2020

Coursera

The Complete Web Developer in 2021: Zero to Mastery

August 2020

zerotomastery.io

HOBBIES

Blogging

Travelling

FRONT END DEVELOPER

I am an Open Source Contributor and Front End developer. I love creating and learning new technologies through the help of OSS, I have contributed to Wikimedia, and joined Facebook Developer Circles Challenge Hackathon. I am skilled in Vanilla JS, ReactJS, NodeJS, Express and Python. I am interested in teams valuing quality, clean code principles, & testing.

WORK EXPERIENCE

Wikimedia Foundation

Intern

(September 2020 - Present)

Working with end to end testing with Selenium, WebDriverIO, and Puppeteer for the workflow of the project, using Gerrit and Phabricator. Updated Selenium documentation to work with WebdriverIO v6.

EDUCATION

Linux Foundation

Back End Development with Node

(June 2020 - March 2021)

Udacity Front End Developer

NanoDegree Front End Developer

(March 2020 - May 2020)

Gazi University

Bachelor's Degree Education

(September 2013 - May 2018)

SKILLS

React JS

Advanced

Javascript

Advanced

Python

Intermediate

TypeScript

Intermediate

Test Automation

Intermediate

Node JS

Advanced

PROJECTS

2020 Facebook Developer Circles Community Challenge Project

October 2020

<https://hulyak.github.io/react-tutorial/>

Participated in Facebook Developer Circles Community Challenge.

As part of the challenge, wrote a step-by-step written tutorial about Facebook's Javascript Library React and Hooks.

Deployed the project with Facebook's Open Source Project Docusaurus.

Amazon Clone

September 2020

<https://th-71634.web.app/>

Created a full-stack app. The front-end uses React & Redux & Context API, and the Back-end uses Firebase Cloud Functions. Users can make purchases with Stripe API and the user is authenticated when they register to the system.

Covid 19 Tracker

August 2020

<https://blissful-payne-0d2fd2.netlify.app/>

An app that tracks live data of Covid 19 cases, deaths, and recovered. Users can see the total cases by country from the table, also see everyday cases from the infoboxes and map.

The chart shows the cases/deaths/recovered information for 120 days worldwide.

The map focuses on the individual countries when a user chooses a country from the dropdown list. Also, infoboxes for cases, deaths, and recovered updates only for that country. Users can click on the country on the map, can see the popup information for that country.

Face Recognition App

July 2020

<https://smart-brain-ai-face-recog.herokuapp.com/>

A full-stack app, front-end with ReactJS and back-end with Express, and PostgreSQL. The app can recognize the faces of people, and when a user signs up, they can track their points.

LANGUAGES

English

Very Fluent

Turkish

Native