

# MINA MORKOS

## Web Developer

A Full-Stack web developer skilled in JavaScript, NodeJS, ReactJS, HTML5, CSS3 and Angular, creating responsive web applications using MERN stack.

Well-versed in responsive web design and git control as well as database creation and e-commerce web apps. Capable of working both independently and as part of a team. Very interested in learning new languages and technologies.



## EXPERIENCE

Berlin, Germany  
Aug 2021 - Jan 2022

### Full-Stack Web Developer Trainee

CareerFoundry GmbH

- Completed more than 900 hours intensive Full-Stack development trainee program using MERN stack under supervision of industry-leading mentors.
- Completed five web dev projects including:

#### MyFlix, Angular client

This is a front-end side that is built using Angular for a movie application called myFlix. This is based on an existing REST API which is named movie-API.

#### Chat App

Chat application that is built using React Native for mobile devices, the app provides users a chat interface and enables users to send text messages and share images and their location. The chat history is available also when the device is offline.

#### Meet App

This app is a serverless progressive web app that is built with React using a test-driven development (TDD) technique. It uses the Google Calendar API to fetch upcoming events of Career Foundry by city.

#### MyFlix

MyFlix is a movie application that displays information about movies like description, Genre, Director and etc. The project is divided into two parts: A front-end side called myFlix-Client is completed using React and a server-side named Movie-API, is a REST API that is built using JavaScript, Node.js, Express, and MongoDB.

#### Pokedex

A web application is built using HTML, CSS and JavaScript to load data from an external API and display information about Pokemons. Users are able to view a list of Pokemons and enquire for more details.

Berlin, Germany  
Feb 2021 - Aug 2021

### Front-end developer

Berlin Webs

- Part-time internship of front-end development (6 months)
- Development support including; changed the look and feel of the products in HTML and CSS, conducted manual testing (Black-box testing) - Bug tracking in Jira

Clausthal, Germany  
Mar 2017 - Mar 2021

### R&D Lab Testing Engineer

TU Clausthal

- Maintained lab and acoustic test equipment.

## CONTACT INFORMATION

### Email

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### Address

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38678 Clausthal-Zellerfeld, DE

### Phone

+4917630117663

### Date of birth

Oct 25, 1990

### Links

mina10170.github.io/portfolio-website/  
github.com/mina10170

## SKILLS

- Teamwork
- Customer service
- Leadership
- Handling conflict
- Project Management
- Adaptable

## LANGUAGES

### English

Advanced

### German

Intermediate

### Arabic

Native

Cairo, Egypt  
Jul 2014 - Feb 2017

- Participated in planning of R&D related experiments together with Senior Technical Leads.
- Ensured the quality and timeliness of construction deliverables.

**Project Engineer**  
*Weatherford GmbH*

- Developed and implemented the Project Quality Plan.
- Developed Inspection & Test Plans.
- Ensured implementation of I&T Plans and production of Quality Records.
- Managed and coordinated testing.
- Calibrated site instruments.

## EDUCATION

Berlin, Germany  
Aug 2021 - Jan 2022

**Web Development Certification**  
*Careerfoundry GmbH*

key skills include:

- JavaScript, HTML and CSS, relational and non-relational databases
- Web accessibility and responsive web pages, Git and version control
- JavaScript libraries and frameworks like jQuery, React, Angular, Node.js
- Web ethics and data security, test-driven development
- Documentation of projects, handoffs and collaborative working

Clausthal, Germany  
Sep 2017 - Mar 2021

**Master of Science [Engineering]**  
*Technical University Clausthal*

- GPA (US Grading System) 3.3/4.0

Suez, Egypt  
Oct 2009 - Jun 2014

**Bachelor of Science [Engineering]**  
*Suez University*

- Overall Grade: Very good, GPA 3.0/4.0

Cambridge, England  
Sep 2006 - Aug 2009

**Associate of Science [Computer Science]**  
*University of Cambridge*