PERSONAL PROFILE

I am a former caseworker with a passion for creating innovative and performant applications that add value to people's lives. This passion propelled me to learn a vast range of modern technologies with the aim of creating solutions to difficult problems. These technologies include JavaScript, ReactJS and Node.js. My long term goal is to become an effective full stack developer.

CONTACT DETAILS



London, UK



mohamadfaruk@live.com



www.mohamadfaruk.com



@mohamad-faruk-9b9523229

SKILLS

HTML & CSS JavaScript

React JS Sass

Node.js Express

Bootstrap Tailwind

Git/Git Workflow NPM

MOHAMAD FARUK

WEB DEVELOPER

WORK EXPERIENCE

Web Developer

August 2021 - present

- Launched visually appealing, user-friendly websites with interactive features which saw a 25% increase in customer usage through the websites, resulting in businesses experiencing a sharp rise in sales.
- Co-developed dynamic, secure websites from scratch in accordance to client specifications by writing code and designing pages.
- Test website using a variety of browsers and debug where necessary

Case Coordinator

Nursing & Midwifery Council | Aug 2019 - Apr - 2022

- Managed progression of caseloads so they are concluded within key performance indicators. I successfully completed the casework of over 200 cases during my time as a case coordinator.
- Undertook investigation work to produce evidential documents
- Handled sensitive information in line with GDPR protocols

Case Administrator

Nursing & Midwifery Council | Mar 2018 - Aug - 2019

- Prepared complex legal documentation in accordance with legal procedures
- Managed witness financial reimbursement in line with NMC budget restrictions

PROJECTS

See Projects: https://www.mohamadfaruk.com/#projects-section

Movie Watchlist App

A React application that fetches data from a movie database API. It dynamically renders information on movies and tv shows. This information is displayed on a modal, which prevents users from being taken to another page. As an added feature, you are able to add movies/tv shows to a watchlist, which is saved to local storage. Live version: https://movie-database-self.vercel.app/

Box&Burn Website

A website I built for a fictitious Sports Fitness Company. I created a professional website design to test my front-end skills using HTML, CSS and JavaScript. The website includes smooth scrolling and a hamburger navbar for an intuitive user experience regardless of what device the website is being accessed on.

Live version: https://boxfit-landing-page.vercel.app/

HOBBIES

I am an avid traveller, having spent a considerable amount of time travelling through Asia and going on plenty of hiking trips in the UK.

I am also passionate about fitness, where you can find me at my local gym on most days or playing badminton.

CV Maker App

A React application that takes users data inputs, and prints a CV using the entered data. This project uses controlled forms, hooks and Context API State Management. The CV printing feature was built with JavaScript, although it does this with minimal styling. The idea was to implement a CV template builder that quickly creates a CV without too many features.

<u>Live version:</u> https://cv-maker-app.vercel.app/

Note Keeper App

A simple React CRUD application which allows users to create notes for display. As is the case with CRUD apps, they are also able to read, update and delete notes. This project was an opportunity to practice React Hooks.

<u>Live version:</u> https://note-keeper-app.vercel.app/

EDUCATION

Web Development Framework

Zero to Mastery Academy | Jan 2021 - Dec 2021

- Exposed to a range of inustry standard languages and technologies such as JavaScript, React, Node.JS and Express.
- Built numerous projects and gained experience pair programming

Psychology BSc

University of Westminster | Sep 2014 - May 2017

Achieved an Upper Second Class Honours (2:1)

Extended National Diploma in IT

City and Islington College | Sep 2011 - May 2013

 Achieved a Triple Distinction which is the equivalent of 3 A's in A Levels