

Mohamad Faruk

Front End Engineer

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A Front End Engineer with over two years of experience utilising various modern technologies to develop intuitive and accessible user interfaces. I am currently employed at a tech company specialising in building digital workplaces, in which I have contributed to improving the front end design of its products.

SKILLS

- JavaScript
- TypeScript
- React.js
- PHP
- HTML & CSS (including SCSS)
- Bootstrap
- Version Control (Git/Github)
- Docker
- Agile Workflow (Jira)

WORK EXPERIENCE

Front End Engineer

March 2023 - present

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- Worked within a team adopting Agile practices to upgrade product design and web performance.
- Utilised HTML, CSS, JavaScript, and PHP to develop custom module UI/UX designs and follow accessibility principles.
- Provided direct support to clients in order to develop a tailored UI for their business needs.
- Fixed bug tickets to improve product design and efficiency.
- Worked on legacy JavaScript and jQuery code to maintain viability.

Web Developer

January 2022 - March 2023

Freelance

- Led the design and development of an accessible and responsive webpage for small businesses, leading to a 20% increase in online sales, and a 35% boost in customer interaction.
- Implemented client specific web page designs using HTML, CSS, JavaScript, Bootstrap, ensuring a seamless and intuitive user experience.
- Conducted comprehensive testing and debugging to enhance site performance, addressing issues promptly and improving overall site functionality.

Case Coordinator

August 2019 - April 2022

Nursing and Midwifery Council

- Managed progression and development of over 200 cases so they are concluded within the appropriate time frame set within key performance indicators.

TECHNICAL PROJECTS

Movie Watchlist App

live version: <https://movie-database-self.vercel.app/>

- Developed a React app that fetches data from a movie database API.
- Dynamically renders information on movies and TV shows, which is displayed on a modal.
- Users are able to add movies/shows to a watchlist which is saved to local storage.
- App is mobile responsive and looks amazing on any device.

Shopping Website

live version: <https://shopping-website-rose.vercel.app/>

- Developed an e-commerce website that allows users to add products to a shopping cart.
- Utilises local storage so products are saved whenever the page is refreshed.
- Website was built with HTML, CSS and JavaScript.

EDUCATION

University of Westminster

Psychology BSc

Achieved an Uppser Second Class Honours (2:1)

City and Islington College

Extended National Diploma in IT

Achieved a Triple Distinction