

Ismail Courr

FRONT-END DEVELOPER

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SKILLS

Front-End development, JavaScript, React, Redux, HTML5, CSS3, TailwindCSS, Bootstrap, Json, Ajax, DOM manipulation, Git, GitHub, Heroku, Netlify, Mobile/Responsive Development, TDD, Unit tests, Chrome Dev Tools, Figma, Remote pair programming, Teamwork, Clean code, Communication, Agile development methodology, front-end engineering, Software Development, Software Development Life Cycle (SDLC), Web Applications, Agile Methodologies, easy to work with, interpersonal and creative thinking

EXPERIENCE

MICROVERSE

Technical Support Engineer (Code Reviewer)

April 2022, Remote

- Provided quality checks by giving detailed code reviews on more than 900 technical projects within a cross-functional team in order to optimize the code review process in an all-remote, global startup
- Assessed code clarity, style, and best practices on project PRs
- Tested API integrations for 200+ React capstone projects

HIGHLIGHTED PERSONAL PROJECTS

January 2022 - April 2022, Remote

MaRock

- Inspired by the Boulevard urban music festival in Morocco, MaRock is a music festival website
- Take 2 days to complete based on the "CC-Global-Summit-2015" in behance.net
- Built using HTML, CSS, JavaScript, Flexbox, Grid, and Responsive Development

Film Guru

- Created using React.js, Film Guru is a web app that returns information about movies
- Gives the user the option to like or add a comment to a movie
- Uses the OMDb API to get data about movies and series

Space Travellers Hub

- React single page application (SPA), with Responsive design
- Created in collaboration with a peer programmer (David) remotely on a 4-day deadline
- Allows users to book rockets and join selected space missions

EDUCATION

MICROVERSE

January 2022 – January 2023

Remote Full-Stack Web Development Program, Full Time

- Spent 1300+ hours mastering algorithms, data structures, and full-stack development while simultaneously developing projects with Ruby, Rails, JavaScript, React, and Redux
- Developed skills in remote pair programming using GitHub, industry-standard git-flow, and daily standups to communicate and collaborate with international remote developers

COURSERA (GOOGLE)

September 2021 – January 2022

GOOGLE IT SUPPORT PROFESSIONAL CERTIFICATE

- Completed five courses, developed by Google, that include hands-on, practice-based assessments
- Developed foundational skills, including troubleshooting and customer service, networking, operating systems, system administration, and security

1337 School

Khouribga, Morocco

Apprenticeship

June 2021 – July 2021

- Learned C programming, and in the process, I rebuilt C library functions (like strcpy, strncpy, strcmp...) from scratch
- Collaborated with students all across morocco to learn Programming using peer learning and internet searching skills