

Adam Siyala

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OBJECTIVE

To begin my career as a Full Stack Web Developer for an organization that I admire, and learn the tricks of the trade.

EDUCATION

British Columbia Institute of Technology | Diploma in Full Stack Web Development

Sept. 2020 - Apr. 2022

SKILLS

Languages & Technologies: HTML5 CSS3, JavaScript, Typescript

Frameworks & Libraries: React, Node.js, Express.js, Bootstrap

Tools & Platforms: Git, Github, Heroku, Vercel, Figma, Jest

Databases: MySQL, MongoDB

WORK EXPERIENCE

Phones Onboarding

Aug. 2022 - Oct. 2022

Public Outreach | Vancouver, BC

- Promoted the objectives and causes of the organization
- Communicated with supporters of Oxfam to provide education concerning important environmental issues as well as consumer issues regarding underpaid workers in the fashion industry
- Solicited support for money in an effort to aid in the delivery of goods and services as well as to support the overall mission of the organization

Freelance Web Developer

Sept. 2021 - Apr. 2022

Self-Employed | Vancouver, BC

- Handled all verbal and written communications between hosting clients and vendors.
- Met with prospective clients to review websites, and gather the client's specifications for new or existing websites.
- Applied manual and automated unit testing, to ensure the functionality of the code was up to industry standard.
- Developed, optimized, and maintained websites/applications utilizing HTML, CSS, MySQL, Javascript, JQuery, and various APIs to meet my client's needs/goals.

PROJECTS

My Landlord

Sept. 2021 - Dec. 2021

British Columbia Institute of Technology | Vancouver, BC

- Built a responsive web application using HTML5, CSS3, JavaScript, React, Node.js, and Next.js in a group of six while coordinating project management with Agile Scrum Methodology.
- Maintained code across the development lifecycle, debugged multiple unique bugs, and used the development branch to test the application's stability before merging code into the main branch.
- Coordinated with designers to create an optimal user experience (UX)/user interface (UI) by applying core design and interactive design principles through prototypes and assets made with Figma.

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April. 2021 - Jun. 2021

British Columbia Institute of Technology | Vancouver, BC

- Utilized HTML5, CSS3, and JavaScript to program a dynamic webpage that allows users to create notes, store events, and save their data.
- Developed object-oriented code in Node.js in 100% accordance with industry and company standards.
- Deployed the website via Heroku to manage the development lifecycle with automated deployments through a CI / CD pipeline, while logging bugs in Github Issues and Trello.