DAVID GHAZI

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Portfolio: www.davidghazi.com GitHub: https://github.com/dghazi12
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Knowledgeable Web Developer brings superior front- and back-end design to promote organization-specific website presence. Thorough comprehension of complex HTML, CSS and JavaScript programming languages and React and React Native frameworks. Detail-oriented approach to maintaining website responsiveness, effectiveness and security.

Education

UNIVERSITY OF TORONTO - CERFTIFICATE
·   Full Stack Web Developer

CAPE BRETON UNIVERSITY – BACHELOR'S DEGREE
·   Engineering Technology (Manufacturing)

GEORGE BROWN COLLEGE - DIPLOMA
·   Mechanical Engineering

FRENCH IMMERSION – CERTIFICATE
·   Enrolled in a French Immersion program and graduated with a French Immersion Certificate

Technical Skills

SOFTWARE SKILLS
JavaScript – React – HTML – CSS – jQuery – Bootstrap – Node.js – MySQL – MongoDB – Express.js – React Native – Material UI – Git (GitHub) – Heroku

Experience

FRONT- END DEVELOPER | TORONTO TECH MENTORING | SEPTEMBER 2020 – PRESENT
https://github.com/Toronto-Tech-Mentoring/TTM-Website | https://torontotechmentoring.netlify.app/
·   Coded website using JavaScript framework React and Material UI.
·   Employed coding practices based on commonly accepted standards to establish site layout and user interface.
·   Collaborated with in-house web designers to create sleek and innovative UI design.
·   Reviewed code to validate structures, assess security and verify browser, device and operating system compatibility.
·   Built and styled mobile-friendly website.

Freelance Work

FRONT- END DEVELOPER | WINDAID INSTITUTE | MARCH 2021 – PRESENT
https://github.com/WindAid-Institution/WindAid-Website | https://windaid.herokuapp.com/
·   Coded website using JavaScript framework React and Material UI.
·   Planned website development, converting mockups into usable fully responsive web presence.
·   Validated other developers code and corrected issues.
·   Collaborated with in-house web designers to create sleek and innovative UI design.
·   Troubleshot and debugged code ensuring compatibility with devices, browsers, and operating systems.