SHAHAB HESARAKI
Full-Stack Web Developer

Montreal,Quebec(willing to relocate)
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Motivated full-stack web developer with over three years of learning experience. Expertise in developing, debugging and providing the team with a wide range of suggestions. Fluent in English and Beginner in French.

TECHNICAL SKILLS

MERN Stack (MongoDB, Express.js React.js, Node.js), HTML, CSS, JavaScript, Typescript, PHP, Laravel, AWS, Restful APIs, Git, MySQL.

EDUCATION

- **Full-Stack Web Development Diploma (JS - React – Node) ,** Concordia University — **2022**
- **Professional HTML-CSS Course,** McGill University — **2021**
- **Back-end Development Diploma (PHP-Laravel),** Tehran Institute of Technology — **2020**
- **Front-end Development Diploma (HTML - CSS - JS),** Tehran Institute of Technology — **2020**
- **Bachelor in Management,** Technical and Vocational University of Tehran — **2014-2018**

EXPERIENCE

Sales Agent, IO Solutions Contact Center Inc. (Canada) — **2021-Present**
- Establish a climate of trust with the client and analyze them in order to promote products and services.
- Interact with customers by phone, advise and offer solutions adapted to their needs.

Web Developer (Internship), MehrYasan, Tehran (Iran) — **2020-2021**
- Writing back-end code and building efficient PHP modules.
- Developing PHP back-end with an optimized MySQL database.

IT Technician, ZibaNovin Print, Tehran (Iran) — **2015-2019**
- Troubleshooting hardware and software issues and supporting network users.
- Installation and upgrading anti-virus software and security systems.

RELEVANT PROJECTS

Twitter Clone Project
A home and profile page based on Twitter. You may send a new tweet and view your friends tweets and retweets.
Technology used: HTML, CSS, React, Node, Express.js

Flight Ticket Project
A ticket booking application that allows you to reserve a ticket as well as update and delete it.
Technology used: HTML, CSS, React, Node,, Express.js, MongoDB

Capstone Project
A fully functional news website that You can send a new post, search for news, leave comments, view related posts, popular posts, and last news. Capable of signing up via email and also logging in with Google.
Technology used: HTML, CSS, React, Node,, Express.js, MongoDB

eCommerce Project
A watch store that is completely functional. It is possible to add your items to the cart and purchase them and get the confirmation number. Capable of searching for watches, viewing popular models, and selecting sales products.
Technology used: HTML, CSS, React, Node,, Express.js, MongoDB