

PEJMAN SHAHMOHAMMADHAMEDANI

Full Stack Developer

With a passion for teamwork projects of web development (front-end/back-end), seeking full-time internship or employment, starting January 15th, 2024.

- Permanent resident of Canada
- Fluent in English, French and Farsi
- LinkedIn: www.linkedin.com/in/pejman-hamedani
- Email: pshm_1986@yahoo.com | Tel: (438) 725-1732

Skills:

Front-End: HTML5, CSS3, JavaScript, React.js, jQuery, Bootstrap

Back-End: Java, PHP, Node.js w/ Express, Python, C# ASP.NET, Java Spring Boot

Database & Tools: MySQL, MySQL Workbench, SQLite, PHPMyAdmin, SMSS

IDEs: Eclipse, IntelliJ, NetBeans, PyCharm, VSCode, Sublime

Tools & Technologies: Postman, XAMPP, AJAX

Cloud Services: AWS(S3, EC2), Docker

Development Tools: Agile Methodology, Git/GitHub, Scrum, Trello, Bitbucket

Projects:

Fair Pets Vet:

- A static webpage, simulated of a pet clinic website, developed with a team of 4, responsible for the home page.
- Technologies used: HTML5, CSS3, Bootstrap, VSCode.

Hangman:

- A static webpage, simulated of a game, developed with a team of 3, responsible for the JavaScript codes.
- Technologies used: HTML5, CSS3, JavaScript, jQuery, Bootstrap, VSCode, Ajax.

NPM Bank:

- A dynamic webpage, simulated of a banking website, developed with a team of 3, responsible for the “users” page.
- Technologies used: HTML5, CSS3, JavaScript, jQuery, Bootstrap, Node.js, MySQL Workbench, VSCode, Postman, GitHub, Trello.

Friends Hotel:

- A single project of a dynamic webpage, simulated of a hotel reservation website.
- Technologies used: HTML5, CSS3, JavaScript, Bootstrap, VSCode, PHP, XAMPP, MySQL, PHPMyAdmin.

Montreal Book Store:

- A single project of a dynamic webpage, simulated of a book store website.
- Technologies used: HTML5, CSS3, Bootstrap, Java, Eclipse, Spring Boot, MySQL Workbench.

5 Star Cinema:

- A dynamic webpage, simulated of a ticketing website, developed with a team of 3, responsible for the “admins” page.
- Technologies used: HTML5, CSS3, JavaScript, React.js, Bootstrap, Node.js, VSCode, MySQL Workbench, Postman, Git/GitHub, Trello, AWS.

Education:

- Full Stack Development Program (A.E.C) - John Abbott College (February 2023 - January 2024)
- Construction Management (Master) - Iran University of Science and Technology (September 2017 - June 2019)
- Civil Engineering (Bachelor) - Iran Azad University, Karaj Branch (September 2005 - December 2010)
- Online Courses: AutoCAD(70 hours), Adobe Photoshop(40 hours), Adobe Illustrator(10 hours), Adobe Premier(10 hours), Adobe Audition(2 hours), Office Software(including Word, Excel and Power Point, 40 hours)

Employment:

- Consulting civil engineer of road projects (AutoCAD, LAND, Office Software), Moshara Consulting Company (2014-2018)
- Consulting civil engineer of road projects (AutoCAD, LAND, Office Software), Imer Consulting Company (2013-2014)
- Executive civil engineer of road projects, Abad-Rahan-Pars Entrepreneur Company (2012-2013)