Enzo Maitan Favaro

GitHub | LinkedIn | Website

Ottawa, ON (613) 252-9396 maitanfavaroenzo@gmail.com

WORK EXPERIENCE

Solinst - Junior Web Developer

January 2023 - Current | Georgetown, ON

- Implemented code versioning on the whole website by using Git, GitHub and SourceTree.
- Applied standardization to files names and folder structure.
- Reworked the deployment of updates on the website by adding a dev environment for revision.
- Automated code deployment by using a GitHub actions script to deploy on the FTP webhost.
- Reviewed incoming pull request code changes to the live website.
- Maintained PHP pages and quote forms.
- Implemented better SEO practices, making it easier to be crawled and indexed by use of correct keywords and tags.
- Used Redokun to translate English pages into Spanish and French.

Vectorface - Junior Software Developer

October 2021 - April 2022 | Ottawa, ON

- Refactored older PHP code to better utilize good coding practices.
- Implemented changes to the internal PHP API and ORM.
- Created unit and functional tests and altered the existing test to keep consistency using Codeception.
- Converted old PHP pages to newer React.js, by changing its design and keeping the same functionality.

Superna - Coop Software Developer

January 2020 - May 2020 | Ottawa, ON

- Implemented a search engine and redesigned the documentation website for a more intuitive use (JavaScript, HTML, CSS, nginx, Solr, jQuery and Nutch).
- Created a friendly, easy to read dashboard for the Backup Reports (JavaScript, HTML and CSS, jQuery).

Algonquin College Language Institute - Lab monitor

January 2019 - December 2019 | Ottawa, ON

- Customer Service for students.
- First level tech support.
- Responsible for Inventory Management.

EDUCATION

Algonquin College, Ottawa, ON. Computer Eng. Technology - Comp. Science Advanced Diploma

December 2021 | GPA 3.67

TECHNICAL EXPERIENCE

Subnet Calculator (2019): It calculates the available subnetworks by a given IP and mask (Python).

Maestro (2018): Electronic classroom where teachers can run activities for the whole class (C#, SQL Server).

TECHNOLOGIES

C#, .Net, Java, Python, PHP, C/C++, Bash, JavaScript, SQL Server, PLSQL, Postgres, MySQL, MariaDB, XML, React, SOAP, REST, Bootstrap, WordPress, Adobe Dreamweaver, jQuery.