

Matthew Schlachter

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Summary

Front- and back-end programmer, proficient in problem solving and rapid skill acquisition.

Skills

Programming languages

PHP, C#, Java, Visual Basic, UNIX shell scripting

Misc. languages

XML, SQL, PL/SQL, XSLT, Google Apps Scripts

Web programming languages

HTML, CSS, JavaScript, Typescript, jQuery, PHP, Laravel

Other

Git, Oracle, SharePoint (Source Code Management), Visual Studio, PHPStorm, Jenkins

Experience

Full Stack Developer

March 2019-Present

The Foundry by Monster

- Build and maintain career sites (HTML, CSS, jQuery, Bootstrap, Laravel, PHP)
- Ensure compliance with accessibility best practices (WCAG, ARIA)
- Built a reusable modular system for managing job postings and interacting with third-party APIs (Laravel)
- Trained and mentored an overseas resource
- Assist in project planning and management tasks

Full Stack and Mobile Developer

November 2017-February 2019

Solutions Beeye Inc

- Worked in a team to update and maintain an existing online system (.NET, C#, Typescript, etc.)
- Known in the company to work efficiently, independently, and proactively
- Developed the organization's first mobile app to help clients track time (Android and iOS)

Zone and District Leader

July 2015-July 2017

The Church of Jesus Christ of Latter-day Saints

- Provided technical and leadership trainings and kept detailed reports
- Introduced automation to our reporting, transforming a monthly 4-hour task into a 20-minute task (using Google Apps Scripts)
- Studied and taught others about the doctrines of the church and performed misc. community service

ASP.NET and PL/SQL developer

June 2014-August 2014

Employment and Social Development Canada

- Learned Visual Basic to upgrade an existing online system with server, database, and application layers.
- Produced and maintained documentation for installation and use of the system, in addition to designing, programming, and testing.

IT On-site Service Technician

June 2013-August 2013

Department of National Defence

- Worked both individually and on a team to meet the technical support needs of clients in several locations
- Imaged/deployed machines and migrated data for the department's Windows 7 rollout project

Education

Collegiate Degree of Computer Science (DEC)

Graduated 2015

Cégep Heritage College; Gatineau, Quebec

- Consistent honour roll student, and first-year computer science student representative
- Reverse-engineered and recreated a complex, conditional algorithm for use in an online system for managing and analyzing teacher workloads; this system is now used by the teacher resource allocation committee to reduce costs and increase efficiency