

Kevin Lavery

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Education

Web and Mobile Application Development, Current, BCIT

Bachelors in Mechanical Engineering, Business Minor, August 2013, UVic

Languages and Technologies

- C, C#, ASP.NET MVC, Java, Python, PHP, SQL, Node.js
- CSS3, HTML5, JavaScript, JQuery, Angular 1 & 2
- Visual Studio 2015, PhpStorm, Microsoft SQL Server, Git & GitHub, Linux (Ubuntu)

Experience

Associate Solutions Developer, FINCAD (Surrey, BC) April 2017 to Current

- Within 6 months became upper level support representative and spent 2 weeks training new support staff in FINCAD's Dublin office. I taught critical tools for resolving client's FINCAD SDK problems and diagnosing technical issues.
- Worked collaboratively with multiple internal and external parties to provide on and off-site development and technical support, escalating issues through JIRA when necessary.
- Assisted over 100 clients, completing numerous support cases with varying issues including installations, troubleshooting applications, and providing code samples.
- Maintained and extended the client facing support site using HTML, CSS, and AngularJS.

Frontend Developer, UVic – Learn to Code (Victoria, BC) Sept to Dec 2014

- Utilized CSS, HTML, JavaScript, and JQuery to implement responsive design and improve navigation.

Science Camp Instructor, Science Venture (Victoria, BC) Sept 2012 to May 2013

- Taught children programming and engineering through hands on activities such as Lego Mindstorms and Scratch programming.
- Organized groups of 15-20, keeping experience fun and interesting.

Project Management Co-op, Fortis BC (Surrey, BC) June 2010 to August 2011

- Managed investigation on infrastructure integrity.
- Coordinated with vendors, technicians, and project managers to ensure completion.
- Performed engineering analysis and calculations, including pipe stress analysis, repair sleeve design, and safety zoning.