

Work History

May 2022 - Aug 2022	Software Development Co-op <i>Cognito Heath, Victoria, BC</i> <ul style="list-style-type: none">• Worked with a team to build and maintain web applications for clients and employees using React, NodeJS, TypeScript, and MySQL• Implemented 3rd party tools such as Google Analytics, Stripe, and Calendly within applications• Performed code reviews and quality assurance testing on pull requests submitted by team members
Feb 2019 - Aug 2021	Carpentry Apprentice <i>Campbell Construction LTD, Victoria, BC</i> <ul style="list-style-type: none">• Built concrete forms according to engineered plans and federal building standards
Jun 2017 - Dec 2018	Carpentry Apprentice <i>KD Johnson, Victoria, BC</i> <ul style="list-style-type: none">• Built lumber frames and concrete forms according to engineered plans and federal building standards
Jun 2012 - Aug 2016	Labourer <i>Walcan Seafoods, Quadra Island, BC</i> <ul style="list-style-type: none">• Worked with and supervised warehouse teams

Education

Sep 2021 - Aug 2023	Information and Computer Systems, Diploma <i>Camosun College, Victoria</i> <ul style="list-style-type: none">• Learned object-orientated programming, abstract data structures, and algorithm concepts with Java and C++• Built and maintained virtual machines and servers using Linux and Windows operating systems• Built a variety of frontend web pages and applications using CSS, HTML and JavaScript• Learned applied computer science mathematics• Learned applied database concepts and theory, built and maintained relational databases• Learned to implement best security practices in a practical environment using Linux and Windows• Learned applied game development with C# and Unity
Jan 2019 - Feb 2019	Carpentry, Level One <i>Camosun College, Victoria, BC</i> <ul style="list-style-type: none">• Learned applied construction and building techniques
Oct 2016 - Apr 2017	Electrical, Trades Foundation <i>Camosun College, Victoria</i> <ul style="list-style-type: none">• Assembled electrical circuits and motors• Learned how to interpret provincial and federal building codes• Learned electrical and magnetic theory

Peter Charlesworth

Personal Info

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GitHub https://github.com/ElMarchk0/

Skills

Languages: C++, C#, Java, JavaScript, Python, Swift, Typescript
Frontend Web Development: Bootstrap, CSS, HTML, JQuery React, TailwindCSS, VueJs
Backend Web Development: Django, GitHub, MySql, NestJS, NodeJS, Supabase
System Administration: AWS, Bash, Docker, Linux, PowerShell, Windows Server