

MARIO VIENS

FULL-STACK WEB DEVELOPER

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SUMMARY

I am a web developer seeking a great company to bring my skills on board. I enjoy the duality of a full stack developer role, however I pride myself on my strong back-end logic. I'm passionate about pure mathematics and enjoy being on the bleeding edge of technology and innovation, with previous experience in virtual reality global escalations support and training.

Every challenge is an opportunity for becoming better and, as such, learning new languages and handling new tasks drives me as I am able to bring them to my toolkit as a web developer. I enjoy rapid iteration with a focus on structure, collaboration, and uniform code practices.

EMPLOYMENT

Jul 2017 to Current

Web Developer

uForis VR · Vancouver, BC

Developing the web-side of a VR company including the company-side panorama image processing software. Working with React, Node.js, Koa, MySQL, and Three.JS. Set up the continuous deployment architecture with BitBucket and AWS.

Mar 2017 to Jun 2017, Mar 2017 to Jun 2017

Web Developer

Watercooler Analytics · Vancouver, BC

3 month contract as a full-time web developer for an analytics software company for convention centres and destination market organizations. Revamped their main website during this time and iterated their custom software builds. Worked in React, React Datagrid, MongoDB, and Ruby on Rails.

Jan 2017 to Mar 2017

Full-Stack Web Developer

Vancouver Community Network · Vancouver, BC

3 month contract as a full-time sole web developer working on the Binners' Project, a project with multiple pilot programs working with residents of the downtown east-side.

Feb 2014 to Sep 2016

Technical Support Professional III

Convergys · Chilliwack, BC

VR Technical Support, Project Management, Documentation and Training

Apr 2012 to Jul 2012

Mathematics Researcher

Thompson Rivers University · Kamloops, BC

A part of a research team working on the Graceful Tree Conjecture in Graph Theory.

Dec 2009 to Sep 2016

Mathematics and Sciences Tutor

Kamloops, Vancouver

High school sciences and University mathematics tutor.

EDUCATION

2016

Lighthouse Labs

Full-Stack Web Development Bootcamp

2012

Thompson Rivers University

Mathematics

SKILLS

PROGRAMMING LANGUAGES
FRAMEWORKS
CUSTOMER SUPPORT
EDUCATION

JavaScript, Node.js, React.js, PostgreSQL, Databases, MYSQL, HTML5, CSS3, MongoDB, Ruby, Python, APIs, Ajax, jQuery, Pug/Jade

Rails, Django, Express, Angular

Technical Support, Knowledge Base Creation, Project Management, Customer Support, Zendesk, Order Management, Documentation and Training

Tutoring, Training, Documentation Creation

PROJECTS

Heavy Visualizer

Web-based 3D customizable music visualizer. Can upload or drag and drop a song into the window. Created as a 2-person team in two weeks.

Used Javascript, ThreeJS, jQuery, Web Audio API

ordr

Online customer food ordering and restaurant order manager as a part of a 3-person team within 5 days. Automated restaurant calling and automated customer texting for immediate updates.

Used JavaScript, Express, EJS, Node.js, Postgres database hosted on Heroku, incorporated Twilio API

chatty-app

Solo project single page real-time chat application.

Used JavaScript, JSON and React.JS.

tweetr

Solo project single page twitter-like web application.

Used Javascript, Express, EJS, Node.js, MongoDB, Ajax, and jQuery.

urlshortener

Solo project short url creator focusing on the back-end, routing, cookies, sessions and JavaScript modules. Basic front-end.

Used JavaScript, Express, EJS, Node.js.

github-avatar

Solo project introducing the use of APIs, fs (filesystem), and resource state transfer to download and store avatars off of Github.

Used JavaScript with only the dotenv and request modules, Node.js.