




Mario Indyushkin

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SKILLS

Front-End	HTML5, CSS, JavaScript, React, Semantic UI, Responsive Design, Bootstrap, Less/ Sass
Back-End	Node.js, Express.js, PostgreSQL, Mongo DB, Mongoose, PHP
Tools	Git, Gimp, PHPStorm, Sublime Text
Spoken Languages	English, Russian

EDUCATION

Portland Community College January 2016 – January 2018	AAS: Website Development and Design GPA: 3.94 Achievements: President's List
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EXPERIENCE

Freelance January 2018 – Present	Web Developer – Portland, OR <ul style="list-style-type: none">- Gather requirements through telephone, email, and face to face meetings.- Develop rich, interactive, responsive web sites using a variety of web technologies and libraries.
PB Steel Detailing August 2017 – January 2018	Web Developer - Contract – Portland, OR <ul style="list-style-type: none">- Consulted with client to outline website goals and site functionality- Developed and designed website
PDX Auto Brokers April 2017 – August 2017	Web Developer - Contract – Portland, OR <ul style="list-style-type: none">- Provided website consulting including design and development ideas- Created full template from wireframe mockups
Atmosera August 2016 – April 2017	Data Center IT Technician – Beaverton, OR <ul style="list-style-type: none">- Supported enterprise-grade private, public and hybrid clouds, colocation, and advanced services to enable clients to focus on running their business.- Delivered the highest level of customer service through phone and email support including staff, customers (CEOs, CTOs, and IT Administrators), and vendors.- Monitored all aspects of company infrastructure, including data centers, colocation clients, networking equipment, facilities, hosted applications, legacy services including email and broadband internet.- Responsible for troubleshooting and implementing fixes to issues as they arose for internal/external networking, Windows/Linux servers and desktops, firewall, VPNs, and email.- Successfully delivered daily audits for various internal teams.

PROJECTS

SmartBrain	A web application which allows users to detect faces in an uploaded photo. Technologies used: Node.js, React, Tachyons, Particles.js, Express.js, PostgreSQL
fishSpot	Allows users to track fishing locations. Includes account creation and authentication, and a commenting system. Technologies used: Node.js, Express.js