

I am a computer science graduate with 3 years of professional experience. I am currently exploring web development using javascript, jQuery, HTML/CSS, Vue/Angular and Node. I have a strong foundation in object-oriented programming and data structure with the ability to solve complex problems. When I'm not coding, I enjoy home improvement projects and invite my friends over for dinner.

+ employment

Far Bank Enterprises · Software Engineer · Seattle
2017 to Current

Built a new e-commerce website with some helps from my team members from prototyping to user testing.

Maintain existing e-commerce websites while adding new features such as implementing third party apps such as fraud prevention and live chat.

Built reusable widget components that work with various devices.

Integrated external APIs such as Azure storage for storing images and documents and Microsoft CRM for contact us form.

sageflyfish.com redington.com rioproducts.com farbannkpros.com

Point Inside Inc. · Data Content Technician · Bellevue
2016 to 2017

I designed and updated new and existing 3D maps with the most recent store data provided by retailers such as retail stores and airports in the format of AutoCAD. My role included drawing maps using Adobe Illustrator and SVG to XML conversion.

General Assembly · Student · Seattle
2015 to 2016

I was a full-time student in Seattle. By the end of this course, we become a full-stack web developer with exposure to building functional and professional web apps from the ground up. For Node.js based apps, we learned Express server, Sequelize ORM, Postgresql, test-driven development with Mocha and Chai, OAuth for user authentication and Strategies; For Ruby on Rails based apps, it includes training on test-driven development with Rspec, OAuth, Active Records ORM.

Overall, we dove deep into the concepts of MVC, Bootstrap, Javascript, JQuery, Angular, Mongo, DOM manipulation, database design and manipulation and responsive web design.

Banfield Pet Hospital · Veterinarian Assistant · Seattle
2013 to 2016

I was able to use my freedom of speech for someone who has no voice. Being able to explain what needs to be done to client's pets in order to find the problems and treat them, triage, making sure my patients feel as comfortable as possible and communicate efficiently with pet owners. I enjoyed running lab tests and analysis, assisting surgery, monitoring anesthesia, x-rays interpretation and sharing my medical knowledge with clients.

Online Marketplace · Entrepreneur · California
2008 to 2013

I was the sole owner of an online marketplace which I designed using basic web technologies like HTML, CSS, JQuery and javascript. I designed and created all the products including one of a kind custom ordered stuffed animals(usually related to client's favorite sports team) and custom made baby-related products such as bibs, insulated bottle warmers, etc.

DHL · Software Engineer
2007 to 2008

After graduated from industrial-level Java programming training in India, I was hired as a software engineer at DHL Asia Pacific Data Center. My main responsibilities were developing prototypes based on Java's J2EE and maintaining a client service web app. I also wrote the system requirement documents, added entity relationship diagram, flowcharts, test scenarios, object-oriented design and program specifications. I introduced JDBC to my team and shared my knowledge on J2EE.

Infosys · Software Engineer · India
2007 to 2008

This is a 4-month training with world-class instructors on Java(specifically J2EE) and Oracle. We were asked to build web applications using J2EE, HTML, CSS and javascript. Every assignment includes developing a web app from the ground up using JSP, AJAX, JDBC, Apache, etc.

Vector International · Software Engineer
2006 to 2007

Started as an intern, I built an employee time sheet system using PHP, mysql and Apache. Employees can better manage their time off and vacation requests. The admin uses it to generate reports of employee's clock-in and clock-out schedule (data comes from employee badge scans). I provided a complete technical document consisting of data flow diagram, flow chart, entity relationship diagram and system requirement specifications. After 2 months of internship, I was hired by the company. I was given the opportunity to work alongside some of the most brilliant senior engineers. We developed touch screen systems that integrates with Merten smart home devices. I worked on the user interface.

+ skills

Java	FRONT END	BACK END	OTHERS
Javascript	CSS	Ruby on Rails	MongoDB
	HTML	NodeJS	PostgreSQL
	JQuery		SQL
	Bootstrap		Adobe Illustrator
	AngularJS		Adobe Photoshop
	javascript		Mocha
			Grunt

+ projects

Drinkmate

(Do you love cocktails? This is the place to go for recipes and videos!)

Fox.vet

Instagram for veterinarians and nurses

Jungle(board game)

Just a childhood game, like Stratego but animals instead of numbers. Could use some bug fixing

+ activities

Experia Hackathon 2016

Google Hackathon 2016

Point Inside Internal Hackathon(2017-winner)

IBM Watson Hackathon 2016(Online)

+ education

Multimedia University(5 years)
Bachelor Computer Science 2006

PIMA Medical Institute(1 year)
Certification Veterinarian Assistant 2013

Infosys(6 months)
Certificate Java 2007

General Assembly(4 months)
Immersive Web Development Bootcamp