

# ERIC SHENG - FRONT END DEVELOPER

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## SUMMARY OF SKILLS

- **Programming/Development:** HTML5/CSS3/JavaScript(ES6+), C#, Java, Python, SQL/T-SQL,
- **Frameworks/Libraries:** React, Bootstrap, Telerik Kendo UI, jQuery, Web API, Python Flask, GSAP, ScrollMagic, .NET Framework/Core and Razor Pages
- **Methodologies:** Front-End UI Development, Full-Stack Web Development, Scrum, Agile
- **Eager to learn new languages and frameworks, comfortable in any team environment**

## EXPERIENCE

DECEMBER 2018 - DECEMBER 2019

### Software Developer

People Tech Group

- Developed **Production Full-Stack Web Applications** using various technologies
- Worked closely with PM's and design teams, able to quickly make changes in an Agile environment

JULY 2019 - DECEMBER 2019

### Javascript Instructor

PeopleTech Group

- Instructor for an offsite introductory JavaScript class, for Javascript Exam 98-382
- Taught **JavaScript and programming concepts, DOM, BOM and Browser compatibility, Data Structures** as part of regular lesson plans

OCTOBER 2018 - DECEMBER 2018

### UI Developer Intern

People Tech Group

- Front-End development in **React, JavaScript, HTML5, CSS3**
- Developed as part of a small UI team under guidance, making company webpages

## WORK PROJECTS

ASP.NET CORE, KENDO UI

### WA State Investments Tracker

Investment tracker to streamline clients need to quickly lookup investment data, change info, and sort info in a clean UI

- Created **ASP.NET Core with Telerik KendoUI JavaScript framework** and modularized components of pages using pure Javascript object oriented constructs
- Added features such as **global filtering, custom options per column, PDF/Excel file export**

PYTHON/FLASK, JAVASCRIPT, GSAP

### Elliptica Website

Lead developer on Project Elliptica, a website for PTG's Machine Learning team

- Created Website from scratch, wrote custom code for website animations, responsiveness, and helped write/integrate API's from ML team
- Using **Python/Flask and JavaScript** brought the various demo products working end-to-end

C#, ASP.NET MVC, JQUERY

### MCIO Patcher Application

Web Application built to streamline patching process for Microsoft server admins. Responsible in constructing UI and integrating to back-end

- Using **C# and Entity Framework** to connect to existing database, quickly brought up a working UI under rapidly changing design requirements
- User interface brings results and statuses from server in real time, **greatly increased efficiency** of the end user server engineers

## EDUCATION

### Full-Stack Web Development (20-Week Program)

The Tech Academy, Seattle

### Bachelor of Arts in International Studies (Asian Studies Minor)

University of Washington, Tacoma

### Associate of Sciences in Computer Engineering

Tacoma Community College, Tacoma

Courses included Java Programming I, II and III, Electrical Circuits, Calculus, Linear Algebra, Differential Equations