KARL GENTNER

SEATTLE, WA

phone: (206) 499-5011

email: gentnerkarl@gmail.com web: kgentner.github.io

LinkedIn: linkedin.com/in/karlgentner

GitHub: github.com/kgentner

SUMMARY

Web developer with experience building and testing software solutions for internal business groups. Versatile and hard-working team member with strong communication skills, an eye for detail, and a lifelong passion for learning new technologies.

TECHNICAL SKILLS

PROFICIENT:	JavaScript	HTML5	CSS3	jQuery	Grunt	ESLint	Git	TFS
-------------	------------	-------	------	--------	-------	--------	-----	-----

DEVELOPING: ASP.NET Core React Angular Bootstrap SASS C# MongoDB T-SQL

PROJECTS

• REGGIE

GITHUB.COM/KGENTNER/INSURANCE-REFERENCE-APP

Designed and developed an application to help the healthcare staff of clinics and hospitals accurately register insurance information. Technologies: ASP.NET Core MVC, jQuery, Bootstrap, Entity Framework Core, and Microsoft SQL Server.

SPIDR

Updated and maintained automated front-end build verification tests of Providence's IT business performance dashboard. Technologies: Selenium and C#.

SWAP MEET

GITHUB.COM/SWAP-MEET/SWAP-MEET.GITHUB.IO

Collaborated with a team of 6 to create an application that allows members to trade used video games. Technologies: Node.js, Express, Angular, MongoDB, Mocha and Chai.

RELATED EXPERIENCE

WEB DEVELOPER

NON-PROFIT HEALTHCARE COMPANY (2017-2018)

Worked directly with the business to analyze needs, finalize requirements, and design the "look and feel" of REGGIE, an insurance reference web application. Developed with ASP.NET Core MVC, leveraging the Entity Framework Core ORM to manage SQL database migrations. Utilized Bootstrap front-end library to provide a simple responsive design for end-users. Managed time efficiently to ensure punctual delivery for testing and production roll-out dates.

QUALITY ASSURANCE ANALYST

PROVIDENCE HEALTH & SERVICES (2015-2017)

Developed automated and manual testing suites to support SPIDR, a business performance reporting application. Participated in weekly scrum meetings for monthly sprints. Reported and triaged bugs, investigated root causes of defects, and provided critical feedback. Produced company-wide e-learning program to teach quality assurance fundamentals based on international software testing standards.

EDUCATION

Code Fellows - Seattle, WA

Rensselaer Polytechnic Institute - Troy, NY

Florida State University - Tallahassee, FL

• Certificate: Full-Stack JavaScript Development

• MS: Architectural Acoustics

• BA: American Studies