Paul Kim

Seeking software engineer &
web developer position

✉ **paulkimx94@gmail.com**

☐ **213-254-7325**

🖥 **paulkim94.github.io**

⌨ **github.com/paulkim94**

in **linkedin.com/in/paulkim94**

SKILLS

Languages

- Java
- C/C++
- HTML
- JavaScript
- CSS

Tools

- GitHub
- Node.js
- jQuery
- Bootstrap
- Atom/Sublime
- Eclipse

Concepts

- Agile/Scrum
- REST API
- Object Oriented Programming
- QA
- Testing
- CI/CD

UX Concepts

- User Needfinding
- Storyboarding
- Prototyping
- Usability Evaluation
- Wireframing
- A/B Testing
- Information Architecture

UX Tools

- Balsamiq
- Invision

EDUCATION

University of California, San Diego   GPA: 3.2
Bachelor of Science in Computer Science   *Expected Graduation: June 2017*

EXPERIENCE

Intuit   **Software Engineer in Quality Intern**
Summer 2016   *Java, REST API, Spring Framework, HTML, jQuery*

- Used Java and the Spring Framework to develop a RESTful calculator web service that computes a bill and revenue response based on a request
- Implemented the UI with basic HTML, JavaScript, CSS, and Bootstrap
- Performed functional/unit tests on the calculator with a diverse set of inputs

PROJECTS (more on LinkedIn)

Piggy (Designer & Developer)   **piggy170app.herokuapp.com**
Winter 2016   *HTML, JavaScript, CSS, Bootstrap, Node.js, Handlebars.js*

- Mobile web application designed to aid users in saving money for a specific goal by a deadline (only optimized for mobile view currently)
- Features basic expense tracking, analytics, and a virtual piggy avatar that user can customize after earning coins through consistent saving

Explore SD (Designer & Developer)   **Source code on GitHub**
Spring 2017   *HTML, CSS, Bootstrap, JavaScript, Node.js, Express, jQuery, Leaflet.js*

- Web application that provides popular non-food places in San Diego on a list and map
- Users can see places on the map, save the places on a list, and get routes/directions to places

Vice/Virtue (Developer)   **Source code on GitHub**
Fall 2015   *HTML, JavaScript, CSS, Parse, jQuery, AJAX*

- Web application designed to help users keep track of habits
- Users can create habits and specify the days and daily frequencies to commit to those habits

RELEVANT COURSEWORK

Object-Oriented Programming & Design, Advanced Data Structures, Design & Analysis of Algorithms, Software Engineering, Web Client Languages, Computer Organization & Systems Programming, Principles of Operating Systems, Interaction Design, Programming Languages: Principles & Paradigm, Business Project Management, Usability & Information Architecture, Design for Development, Compiler Construction

LEADERSHIP

UCSD Computer Science Tutor   Aided students in learning HTML, Python, JavaScript, and
April to June 2017   computer science concepts

UCSD Global Ties, Team Lead   Ensured that team meet assignment responsibilities and that
January to March 2017   project is on the right track in terms of vision and schedule