# Yudai Jun Kawa

# **Software Developer**

Irvine, CA 92618 (310) 419-9862 yudai.j.kawa@gmail.com Passionate and motivated software developer looking to collaborate with like-minded professionals and transform the future of UI/UX for a greater experience.

Portfolio: jun-kawa.herokuapp.com LinkedIn: linkedin.com/in/ykawa GitHub: github.com/hubukinokaze

#### **Skills**

Angular	****
Javascript	****
HTML&CSS	****
Node.js	****
Python	****

## **Experience**

### Composite Apps Inc. / Software Developer

Dec. 2017 - PRESENT | Irvine, CA

A software consulting company aiming to bridge the gap between users and technology by providing clients with multi-platform enterprise solutions.

- Worked closely with lead designer to convert high-res mockups into enhanced user interfaces
- Kept the team well-connected within group chats
- Attached informative image/clips to bug issues
- Adapted to daily design changes
- Communicated with team to manage version control between internal and overseas teams
- Assisted with architecting front end components to increase modularity and efficiency
- Constructed a highly flexible and reusable directive that handled user input
- Tackled multiple projects between sprints to meet 'strict' deadlines
- Connected API endpoints to make seamless interactions

#### PayStudents / Front-End Developer

Sept. 2015 - Mar. 2016 | Irvine, CA

A startup company with a vision to build student-company relationships through a task-based transaction. Companies upload micro tasks to the board and students complete them to raise trust for future opportunities.

- Designed UI on FluidUI
- Transcribed client visions into clear design specifications

#### **Toshiba IoT Project / Front-End Developer**

Jan. 2015 - Mar. 2015 | Irvine, CA

Toshiba America Electronic Components, Inc. (TAEC) is responsible for engineering, marketing, and sales. Toshiba sponsored advised my team with our IoT project at UC Irvine.

- Developed Android app for smart, home gardening
- Transcribed specifications provided by clients

# **Education**

University of California, Irvine

Bachelor of Science Informatics - Human-Computer Interactions

Sep. 2012 - June 2016 | Irvine, CA