Tel: 415-608-2311

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Jinjun Zhen

CV:

https://jinjunzhen.github.io/CV/

Education

Santa Cruz, CA	**UCSC**	08/2017 - 06/2019

- Major: Computer Science, B.S
- Course work: Algorithm & Data Structures, Operating System, Networking. Mobil Application

Employment

Revature Coding bootcamp	**Tampa, FL**	01/2020 - 01/2021

- Programmed using **PEGA**, **Java**, **SQL**, **JavaScript**, and **Web Technologies** for application development.
- Utilized **SOAP/REST** tp fetch data via external sources **API**.
- Experienced with **Java** development and **Object-Oriented** programming.
- Connected Java to a database using **JDBC**.
- Programming testing with **TDD** processes using **JUnit4**.
- Implemented **DAO** & **DOM** methodologies to connect **AWS databases** to the software.
- Adopted webpage and articles with **HTML/CSS** and **JavaScript.**
- Worked using **Agile** methodologies.

United States Navy	**Norfolk, VA**	07/2012 – 07/2015

- **Work Center Supervisor**
  Supervising divisional maintenances and repairs for six shipboard compartments.
- **Repairable Material Manager Assistant**
  Managing shipboard military repairable equipment with total value of nearly 2 million dollars.
- **Shipping Status Processor**
  Processing and tracking between 1,000 to 2,000 shipping status per week for shipboard requisitions.
- **Awards and Recognition**
  1. Navy Good Conduct Medal
  2. National Defense Service Medal
  3. Global War on Terrorism Service Medal

Software Projects

Android shopping list app

- Developed an android app using java and Firebase that allow friends to shared tasks.
- Members are able to see who upload or finish the task. They can also leave message on the board.
- Utilized: Java, Cloud storage (Firebase), Local persistent data,

Pokémon data Webpage

- Developed a webpage application using HTML, CSS, JS to allow user to look up all Pokémon name, num#, type and available skills.
- Utilized: HTML, CSS, JS, J-Query, ejs, node.js and Restful api, Launched by Node.js on Heroku

Shopping webpage

- Developed a webpage application using HTML, CSS, JS, and Python allow users buy item on the website.
- Users can create account and login, bond with credit card or PayPal. Put items on card and check out.
- Utilized: using HTML, CSS, JS, and Python with bottle and Vue frame work Launched by Python at python anywhere

Skills

Software: (proficient): Java, Python, JS, Git, HTML/CSS (Familiar) SQL, C++, C, Microsoft Word, Excel
PowerPoint   **Language:** English, Mandarin, and Cantonese.