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Jeremy (Shijie) Wang

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SKILL

Strong: ES6, JavaScript, React, Redux, Node.js, OOP, MySQL, jQuery, Agile, Data structures

Experienced: Socket, Angular, Bootstrap, Reactstrap, PHP, MongoDB, Java, APIs, Axios

Tools: Git, Github, AWS Meistertask, Linux, Apache, Chrome Dev Tools

APPLICATIONS

Dog-Co - Solo Project

Github Live

- A dog-walk app that updates live GPS tracking using Google Map API and Socket.IO
- Full stack app built on React, Node.js, MySQL, managed by Meistertask, developed with Agile
 Century: Spice Road Group Hackathon

 <u>Github</u> <u>Live</u>
- A famous board game implemented by JavaScript and jQuery, complied with OOP design pattern

WORK EXPERENCE

Sinvo/Figo Capital Management Co., Beijing

Senior Investment Manager & Partner 2015 – 2017

- Cold called financial institutions, individual investors 80% chance of having a face-to-face meeting
- Appraised individual investor's background, risk preference, personality tailored lobbying style, customized presentations, resulted in obtaining in 2 investors with a total investment of 15 million
- Actively participated in various affairs on all levels, such as recruitment, financial regulators reporting, investors relationship building and fund marketing
- Built a self-disciplined office culture with open-communication, flatted organization hierarchy

HSBC Software Development Guangdong Ltd, China

Java Developer 2013 – 2015

A global project aiming at transparentizing investment bank to American financial regulators

- Solved an asynchronous issue that financial reports disappeared in DSL system, thus reduced 16 hours manual test workload for the whole test team in each sprint period
- Implemented 30+ stories, boosted trades automatically reported to regulator from 30% to 70%
- Published reliable spreadsheets which include 8000 plus result cases in each sprint period
- Analyzed the error messages, distribute the results to BA, dev, test or environment team
- Facilitated regression tests transfer from local consoles to servers, config servers' cluster, executed test at non-working hours reduce daytime waiting from an average 2 days per week to 0

EDUCATION

University of Bath, United Kingdom

- Master of Science: Digital Communications
 - Final project: algorithmized ultra-high-resolution images in Fourier domain via Matlab
- Bachelor of Engineering: Electric & Electronic Engineering (First Class with Honors)
- Final project: trained machine to learn detecting numbers in real life pics, correct rate 94% **LearningFuze**, Irvine | Accelerated Web Development Program
- Consolidated full-stack web development skill set by average 60h/w, 3 months intense training

PERSONAL

- Coding in QBasic and PASCAL from 9 to 15-year-old, as an extracurricular hobby
- Gym rat, yogi, meditator, intermittent fasting doer
- World wanderer, resided in China, UK, Canada. Newly immigrated to States, California is home.