

Yiyin Jin

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EDUCATION

UNIVERSITY OF CALIFORNIA, LOS ANGELES (BACHELOR)

08/2014 – 06/2018 (intended)

MAJOR: ELECTRICAL ENGINEERING (GPA: 3.92 out of 4.0. Major GPA: 3.95 out of 4.0)

MINOR: ASIAN LANGUAGE (JAPANESE)

EXPERIENCE

HHMI UNDERGRADUATE RESEARCH AND TRAINING PROGRAM, UCLA

09/2017 –

UNDERGRADUATE RESEARCH

- Image-grabbing system.
- Build a graphic user interface using Qt, C++ and Pylon.

AMAZON CORPORATE LLC, SEATTLE, UNITED STATES

06/2017 – 09/2017

SOFTWARE DEVELOPMENT ENGINEERING INTERN AT CONSUMER PAYMENTS TEAM

- Optimize ledger page on Amazon Gift Card home page.
- Backend programming using Java. Deal with data from various databases (Oracle DB, Dynamo DB, etc.)
- Design, implement and test a new API. Part of the code has been pushed to prod.

YUEWEN GROUP (TENCENT LITERATURE), SHANGHAI, CHINA

07/2015 – 08/2015

INTERN AT TECHNOLOGY DEPARTMENT

- One of the most popular literature websites in China.
- Design web pages (Login and Signup) in PHP. Work on fuzzy search (Chinese mainly) in C/C++. Write part of company' s database (information storage) in C.

CARMELTOP LIMITED, SHANGHAI, CHINA

06/2016 – 07/2016

RESEARCH ASSOCIATE INTERN

- Partner with customers to get a clear view on their strategic and financial objectives and hiring needs.
- Research into clients' company, competitors and market place, identifying talent for clients' organizational needs. Advise and carry out a targeted research strategy.
- Search candidates in IT field for OTA. Help with their resumes and schedule interviews.

BRUIN CAREER FOUNDATION (UCLA CLUB)

12/2014 –

VP OF TECHNOLOGY

- A student organization committed to building a solid foundation for career success in the financial industry.
- Create, design and maintain the club website (www.bruincareerfoundation.com).
- Create and manage mailing lists and Wechat platform. Setup club showcase and manage member sign up.

SKILLS

- Multilingual: Mandarin (first language), English (fluent), Japanese (conversational).
- C++, C, Python, Java, SQL and PHP programming experience. MATLAB, Arduino and Qt experience.
- Knowledge of Assembly, MIPS. Familiar with Linux, Windows and macOS.
- Proficient in Microsoft office (Word, Excel, PowerPoint, etc.) and Adobe software (Photoshop, Audition, etc.).