**Jun (Chris) Pak**

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Skills

**Languages:**

Python, Javascript, HTML/CSS, C#, C/C++, Java, bash

**Dev tools:**

Git, Jira, RabbitMQ, API web services

**Framework:**

Node.js, jQuery, AngularJS, Django, Flask, WAMP

**Network/Security:**

OAuth 2.0, TCP/IP, UDP, SSL/TLS

Work Experience

**Systems Development Engineer Intern** - *Workday (Jun. 2017 – present)*

* Developed custom Slack applications integrating with public enterprise software APIs to improve internal user experience (Node.js, Python, RabbitMQ, mySQL)
* Built backend controllers for database manipulation & data sanitation of domains and IP addresses submitted by users in an MVC application (C#, ASP.NET, XML)
* Wrote wrapper classes for PagerDuty to be utilized in an API Proxy (Java, Mulesoft ESB)
* Experience collaborating directly with network, systems, security engineers and other software developers to deploy applications

**IT Student Consultant** - *UCLA Luskin IT Help Desk (Jan. 2017 – present)*

* Assisted graduate students with AD, remote login, and network issues
* Managed Windows/Mac hardware and software installation for lab users
* Helped troubleshoot professors’ laptops before/during class presentations to ensure a smooth user experience

**Content Editor** - *UCLA Course Reader Solutions (Sept. 2016 – Jan. 2017)*

* Managed the digital database of 14,000+ course readers and kept record of old/new requisitions
* Assisted walk-in requisitions from over 300 UCLA professors in a fast-paced work environment
* Contacted publishers such as Harvard Business and Penguin Random House for copyright permissions

Projects

* **SmashTime**:
* Web-app utilized by school-wide gaming tournaments to send out text messages to players based on real-time queries (Python/Django/SQLite; Challonge, Twilio)
* **Personal webpage**:
* Organizational tool for personal accomplishments and future goals (HTML/CSS, React/Redux, MAMP; Bootstrap) (PUT WEBSITE HERE)
* **Dynamic calendar:**
* Interactive calendar for scheduling and planning events (HTML, AngularJS)

Education

**University of California, Los Angeles** *Expected Graduation: Dec. 2018*

* Bachelor’s in Computer Science, Class of 2018