Chen, Shao Chi (Auberon Chen)

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WORK EXPERIENCE

Nov. 2016 - Present

Senior Software Engineer, Web Development

Python (Django) / JavaScript (Vue.js) / MySQL / Redis / Docker (K8S) / PHP (Laravel)

- Lead developer of global official websites and in/out-game web events for major PC and mobile games.
 - ▶ Responsible for the development of revenue campaigns and marketing activities for AOV (Arena of Valor) and CODM (Call of Duty Mobile) on a monthly basis.
 - ▶ Built websites with high concurrency (CCU: 20,000+), high performance (QPS: 1,000 3,000) and high user engagement (millions of registered players).
- Early member of the web development team to build smooth working process.
 - Unified and integrated Django template to reduce repeated works during development.
 - Implemented API interfaces between games and campaign sites for internal developers.
- Internal and cross-team facilitator to deliver significant projects.
 - Conducted code reviews for junior peers and provided technical consultation vertically.
 - Externally cooperated with game operation teams and game producers to develop complicated web campaigns in short lead time.

Dec. 2015 - Sep. 2016

Senior Software Engineer

Bravo Ideas Digital Co., Ltd. / Taipei, Taiwan

C++ (OpenCV) / PHP (CodeIgniter) / JavaScript (jQuery) / MySQL

- Developed "ishowlife", a product placement web platform which integrates automatic product recognition technique and online shopping feature.
- Developed "DramaShop", a full-cycle e-commerce web platform that integrates third-party payment, logistics services, layout design and order management.

Jul. 2012 -

Jul. 2013

Software Engineering Intern

Pershing Systems Corporation / Taipei, Taiwan

- C# (ASP.NET) / Java / JavaScript (jQuery)
 - Developed Cathay United Bank online bank system.
 - Developed branch transaction system of Hua-Nan Bank.

EDUCATION

Sep. 2012 -

National Taiwan University / Taipei, Taiwan

Aug. 2014

Master of Business Administration in Information Management

- 1148. 2011
- Laboratory: Communications and Multimedia Laboratory (Graphics Group)
- Research Field: Image Processing, Computer Graphics
- Master's Thesis¹ was also accepted by Pacific Graphics 2014 (PG 2014).

Sep. 2008 -

National Taiwan University / Taipei, Taiwan

Jun. 2012 | Bachelor of Business Administration in Information Management

SKILLS

• Technical Skills:

- Programming Languages:
 - ▶ Proficient: Python, MySQL
 - ▶ Skilled: C++, JavaScript, PHP, HTML
 - Average: C#, Java, CSS
- Libraries, Frameworks and Tools: Django, Vue, Git, Docker, OpenCV, ASP.NET
- Languages: Chinese (mother tongue), English (fluent)

¹ Making in-Front-of Cars Transparent: Sharing First-Person-Views via Dashcam, in Computer Graphics Forum, Vol. 33, No. 7, (Proceedings of Pacific Graphics 2014 (PG 2014), Seoul, Korea), p.289 - p.297, 2014.