Ze-Hao Wang

Full-Stack, DevOps Developer

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EXPERIENCE

2017/09 - InnoVue LTD. (former LEARNING TECH CORP.) | Software Engineer

• Research techniques & software development

- Develop Full-Stack Applications using Node.js, ES6 and TypeScript.
- IoT related services and Parser for worldwide patent data.
- Develop mobile application about iBeacon using React Native.
- Microservices Management
 - Integrate GitLab CI/CD. Create docker images and their auto deployment.
 - Build ELK Stack, manage and monitor services.

2016/07 - Delta Research Center (Delta Electronics) | Front-end Engineer (Summer intern)

2016/08

2017/09

2015/06

2020/02

- LBS website development
 - Develop user interface using React.js and webpack.

2014/06 - Academia Sinica IIS - MMNET | Intern and Research Assistant

2016/02 Principal investigator: Sheng-Wei Chen Research Fellow

- Website development Bounty Workers (https://bountyworkers.net/)
 - Full-Stack development using Node.js.
 - Docket number of technology transfer: 05T-1040609.
- Plan 2014 & 2015 Data Science Conference (http://datasci.tw/)
 - Analysis the attendees information by R language.

EDUCATION

2016/02 - National Taiwan University of Science and Technology M.S. in Computer Science

• NTUST GAME Lab | Project manager

- Implement and refine algorithms via Unity Editor Window.
- Thesis: Game Design Goal Oriented Approach for Procedural Content Generation

Advisor: Prof. Wen-Kai Tai

2011/09 - Chung Yuan Christian University B.S. in Computer Science

- Class representative (2011-2015) and graduate representative (2015)
- 1st place in department project competition (software category)
 - Title: MMORPG Maker
 - Advisor: Prof. Yi-Hung Wu | Members: Ze-Hao Wang