

JaePil Jung

Contact

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- Blog : <http://blog.j2p.io>
- GitHub : <https://github.com/J2P>

Introduction

- Develop using HTML and CSS is possible.
- Develop using jQuery is possible.
- I have experience working with private projects using React.
- I am familiar with collaboration and code reviews using pull requests in GitHub.
- I prefer to provide convenience features using chat bots.

Skill Set

- Languages : HTML, CSS, JavaScript, Node.js, Python
- Framework : jQuery, React, Bootstrap, Semantic UI, Express, Koa, Botkit, HUBOT, Django
- Cloud : Amazon Web Service (AMI, EC2, RDS, ECS, Lambda)
- Etc : Git, Markdown, Slack, Docker

Experience

(주) SMARTSTUDY 2012.7 ~ 2017.12.18

- FrontEnd Develop comico website HTML, CSS, jQuery, Django Template
- Develop game CBT website using HTML, CSS, Django, MySQL
- Develop and maintenance app management tool using Semantic UI, Bootstrap, jQuery, Django, MySQL

- Develop rhythm tool using Bootstrap, jQuery, Django, MySQL
- Develop coupon service using HTML, CSS, jQuery, Django, MySQL
- Develop cafe order system using Semantic UI, jQuery, Django, MySQL
- Develop App store ranking web crawler using Node.js, cron.js
- Develop ChatOps Bot using Node.js, Botkit
- Redefine resources that were running in AWS with Terraform code

(주) GreenBee Publishing Company 2011.01 ~ 2012.04

- Develop humanities platform(blog sns), frontend using HTML, CSS, jQuery

(주) ANIJ 2008.10 ~ 2011.02

- Develop chat website and maintenance, using HTML, CSS, JavaScript, ASP, MSSQL

(주) ICOMER 2007.08 ~ 2008.09

- Server, Workstation, PC assembly and delivery and A/S

Certificate

- Craftsman Information Equipment Operation (Human Resources Development Service of Korea) 2000.05.24
- Linux Master 2nd level (Korea Association for ICT promotion) 2006.08.04
- Internet Information Searcher 2nd level (Korea Association for ICT promotion) 2006.12.15
- Industrial Engineer Information Processing(Human Resources Development Service of Korea) 2006.12.18
- MCP Exam 70-290 (Microsoft certified) 2008.06.14
- Certificate of Life Guard (Korean Red Cross) 2017.06.03

Education

- Linux course (ITBANK) 2006.12 ~ 2007.01
 - Linux install, basic command, server setting method course
- CCNA course (ITBANK) 2007.01 ~ 2007.02
 - Cisco router, Cisco Switch Usage and setting method course
- MCP course (ITBANK) 2007.02 ~ 2007.04
 - Windows Server install, setting method course
- Solaris course (ITBANK) 2007.04 ~ 2007.04
 - Solaris Unix install, server setting method course
- National Information Society Agency 2009.09.11
 - Web Accessibility and Web Standards curse
- Rockplace Compony 2017.11.09
 - Google Cloud Platform course

Etc

Personal Project

The kids got the idea from playing the bingo game and developed it as a personal project.

- Node.js, Express, React, Socket.io
- <https://github.com/J2P/react-bingo>
- <https://github.com/J2P/react-bingo-server>

Cappuccino framework Study

Cappuccino framework study gradution portfolio

- <https://github.com/J2P/number>

FRENDs hackathon 2012.3.30 ~ 2012.3.31

Develop Typing game In the community hackathon

- Node.js, Express, Passport Oauth, Bootstrap
- <https://github.com/J2P/typing>