WONJONG PARK

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LinkedIn: https://www.linkedin.com/in/won-jong-park-a7a45146/

Portfolio: https://wonjong2.github.io/wonjong_portfolio_react/

GitHub: https://github.com/wonjong2

PROFESSIONAL SUMMARY -

Experienced software engineer with extensive experience in the mobile telecommunication industry. From a software engineer who developed Protocol, UI and Network features in many feature phones to a project manager who handles entire mobile product lifecycle in various mobile devices, resulted in mobile products launched in markets on time with high quality and contributed to the growth of the company. Excellent reputation for resolving problems and improving customer satisfaction.

• **Professional Skills**: Project planning and management, Software development lifecycles, Software release management, Product timeline management

———— TECHNICAL SKILLS ———

HTML, CSS, JavaScript, jQuery, React, SQL, MySQL, C, GitHub, Node.js, Express, Bootstrap, Foundation, Handlebars, Sequelize, Inquirer, Jest, Moment, Bcrypt, MongoDB, Mongoose, Webpack, Progressive Web App, IndexedDB, GraphQL

PROJECTS

World Traveler Dictionary and Translation App (Group Project 1)

- Translate sentences and learn more about the language a user is translating
- Use JavaScript, the Google Translate API/the Merriam Webster API and Foundation framework
- GitHub: https://github.com/levisgaragegroupinc/translation_app
- Deployed App.: https://levisgaragegroupinc.github.io/translation_app/

Weather Dashboard

- Provide the current weather and 5 days forecast for the city that a user searches/selects
- Use the Openweather APIs, Bootstrap, Moment. is, and JavaScript
- GitHub: https://github.com/wonjong2/Week6_Weather_Dashboard
- Deployed App.: https://wonjong2.github.io/Week6 Weather Dashboard/

Tech Blog MVC

- A CMS-style blog site. This full stack application follows the MVC paradigm
- Use Node.js, express.js, express-handlebars, sequelize, MySQL2, express-session, and Bcrypt
- GitHub: https://github.com/wonjong2/Tech_Blog_MVC
- Deployed App.: https://rocky-eyrie-63991.herokuapp.com/

Ben's Diner (Group Project 2)

- A full stack web application that allows customers to view a digital menu and order food
- Use Node.js, express.js, express-handlebars, sequelize, MySQL2, express-session, and Bcrypt
- GitHub: https://github.com/wonjong2/Bens_Diner
- Deployed App.: https://bens-diner.herokuapp.com/

WORK HISTORY

Principal Software Engineer II in MNOs Lab., October 2018 to December 2021 **Samsung Electronics America** – Bellevue, WA

- Lead all AT&T/Cricket mobile projects (more than 15 new projects and 30 maintenance projects per year) to launch them on time in the U.S market by working with R&D groups, various local teams, and external customers
- Provide technical insights and expertise to resolve technical issues on mobile devices
- Identify risk points by checking project status / schedule and find solutions to mitigate those with all relevant teams (SW/HW R&D, marketing teams, product planning team, QA team)
- Participate and support the first commercial 5G phone Projects and all flagship projects in the U.S market (Galaxy S10, S20, S21, S22, N10, N20, Fold and Z-flip)

Principal Software Engineer in Dedicated AT&T Project Leader Group, March 2017 to September 2018 Samsung Electronics – Suwon, S. Korea

- Analyze customer requirements / approval process and provide expertized insight to discuss with customers
- Manage SW release plans for more than 30 running projects with necessary changes for technical projects

Senior Software Engineer in SW Project Leader Group, March 2013 to February 2017 Samsung Electronics – Suwon, S. Korea

- Lead various AT&T/T-Mobile mobile devices as a SW project lead Galaxy S4, Galaxy Note Pro 12.2, Galaxy Grand Prime, Galaxy S9
- Conduct initial analysis on technical issues reported by AT&T/T-Mobile and drive it to for the proper resolution
- Ensure AT&T/T-Mobile requirements and requests are properly implemented and applied

Additional Experience

• Software Developer, Samsung Electronics, Suwon, Korea

EDUCATION -	

Bachelor of Engineering: Electronic Communication Engineering, 02/2001 **Hanyang University** - Seoul, Korea

• GPA: 3.58/4.5

Participating 'The University of Washington Coding Bootcamp'

(A Certificate Program for Full Stack Web Development, Feb. 2022 ~ Aug. 2022)

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PMP (Project Management Professional) Samsung Software Certificate - Advanced Level (2015)

• Fully Vaccinated for COVID-19 in Apr. 2021