JUYOUNG PARK

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Skills

- JavaScript | Vue | React | Angular| Dart | Flutter | Java | TypeScript | C++ | C | Node | Express | React | NoSQL | SQL | Git | ionic | Capacitor | Linux | PowerShell | HTML | CSS
- AWS | Azure | Cloud Computing | Unit Testing | Lambda | OOP | Spline | REST API
- Frontend | Backend | Full-Stack | Mobile App Development | Web Development | English, Korean, French

Experience

Full-Stack Developer -
Head of Development   [Merlin Solutions Technology, Inc.](#)   *Toronto, ON*   **04/2022 - Current**

- Developed web/mobile applications throughout SDLC, including analyzing business requirements, developing technical specifications, planning, coding, testing implementation, and deployment.
- Designed and implemented databases, scalable APIs, as well as user interfaces.
- Worked with stakeholders to analyze the business requirements and to come up with the priority for product backlog and sprints.
- Led the team of 9 developers being responsible for planning capacity of the team and running weekly sprint planning sessions, and contributed to resolving technical problems.
- Developed chat-based digital wallet mobile application for **Android** and **iOS** using the latest technologies of **Flutter/Dart** and **ionic/Capacitor** for the frontend and **Node.js, Express.js, and MongoDB** for the backend.
- Developed B2B payment rail system using **Vue.js**, and integrated with the merchants' POS system.
- Implemented chat app leveraging **Firebase** in 3 months. Integrated bank's **API** to the digital wallet app in 2 weeks.
- Implemented in-chat P2P transfers for a convenient money transfer process over the chat.
- Designed and developed the app considering UX best practices.
- Hosted websites and servers on **AWS(Amazon Web Services)**.
- Leveraged various AWS services such as **SNS, SES, and S3** in the AWS hosted apps.

Automation Developer (Co-Op)   [Ministry of Public and Business](#)   *Toronto, ON*   **01/2021 - 08/2021**
                                        [Service Delivery of Ontario](#)

- Automated Server Decommissioning process leveraging **PowerShell, REST APIs, AzureDevOps & Ansible**, resulting in cost reduction.
- Developed scripts to automate centralized complex visual reporting processes for the department's daily/monthly/annual incidents report dashboard, using **PowerShell, and MS Power BI**.

Education

Diploma   [Seneca College](#)   *Toronto, ON, Canada*   **09/2019 - 12/2021**

- Major in Computer Programming | **GPA: 4.0**

Bachelor's Degree   [Myongji University](#)   *Yongin, South Korea*   **03/2011 - 2/2016**

- Major in Musical Theatre

Projects

- Custom Music App: Custom music streaming application using Spotify using **Angular, TypeScript, HTML and CSS** (12/2021)
- Console TicTacToe Game: Simple tic tac toe game in **Java** (01/2022)
- ATM Simulator Interface: Simple console ATM simulator interface written in **Java** (01/2022)
- Question of the day: Simple console app to generate random 'Get to know yourself' question written in **Python** (01/2022)