

Yujin Won

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TECHNICAL SKILLS

Languages	Javascript, Ruby, Java, C++, C
Tools and Platforms	React.js, Node.js, Rails, Jest, TailwindCSS, Firebase, MongoDB, MySQL, PostgreSQL
Other	Git, GitHub, Figma

EXPERIENCE

Namu (Start-up) **Nov 2020 - Present**

Software Developer

- Worked to launch an application for **church communities** to manage their members' personal information, dashboard, and weekly donations
 - Independently designed and built **UI** for **offering profile** and **donation history** pages using **Ruby on Rails .erb templating language** and **PostgreSQL**
 - Wrote **unit tests** using **Ruby** to test **authorization** of image upload permission and sending notification email
 - Designed and built **minimum viable prototype** using **Figma** to demo to churches and implemented **public website**
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EDUCATION

Seneca College - Toronto, ON **May 2020 - Apr 2022**

Computer Programming - GPA 4.0/4.0

- Received President's Honour List on every school term
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PROJECTS

Lunar Birthday App **Apr 2022**

<https://lunarbirthday.netlify.app/>

- Built a **web app** using **React** that helps users to convert their solar birthday in the past to the current lunar birthday
- Published a Javascript **npm package** to calculate lunar date in any target year with customized methods by enhancing an **open-source** library
- Integrated with **Google Calendar** to add the resulting lunar birthday on the user's Google account

Namu public site **Apr 2022 - Present**

<https://hellonamu.com/>

- Built a **mobile-first** site using **React** based on **responsive design** with **TailwindCSS** to promote the product and explain pricing
- Prototyped entire **layouts** using **Figma** to develop and communicate with team based on Agile method
- Developed **localization** features to add language support for **English and Korean**

Business Card Maker App **Jul 2022**

<https://github.com/iamyujinwon/card-maker>

- Built a **web app** using **React** to enable users to design business cards and manage them in personal account
- Enabled authentication using **Firebase Authentication** and integrated with Firebase **Realtime Database** to store user data
- Integrated with **Cloudinary** to store images uploaded by users and organized the card data based on each user