

# Jinwoo cho

[jwpark021523@outlook.com](mailto:jwpark021523@outlook.com) | [jinwoocho.com](http://jinwoocho.com) | 0410206783

## Education

---

**University Of Sydney**  
Bachelor of Advanced Computing  
Major in Software development

Feb 2021 – Dec 2023

**Stony Brook University**  
Bachelor of Business Administration

Aug 2019 – Dec 2020

## Experience

---

**Freelance Frontend Developer**  
Self Employed

Feb 2023 - Current

- Delivered 3 professional websites using HTML5, CSS3, JavaScript and React best practises
- Improved website performance by compressing, caching and lazy loading images and components
- Included SEO, responsive, multi-platform and hosting support, enabling their website to be used by any browser or device in the world

**Frontend Developer Support**  
Frontend Simplified

Jan 2023 - Current

- Supported 1,000+ students using HTML, CSS, Flexbox, JavaScript and React best practises
- Utilized debugging best practises using Google Chrome inspect element tooling
- Simplified difficult programming concepts including responsive website development, CSS layout, Promises and API requests

## Projects

---

**Spotify Clone** | [Website](#) | [GitHub](#)

- Created a search tab that browses music, implemented a play button to play desired music and etc.
- Used **Javascript, HTML, TailWind CSS, React, JavaScript, Rapid API , and Redux** to make application

**Disney Plus Clone** | [Website](#) | [GitHub](#)

- Created a fully responsive movie app (e.g. Google Sign-In, Dynamic Routing, Pagination).
- Used **Javascript, HTML, CSS , Firebase, React ,and Redux** to make application

**Ecommerce Book Store** | [Website](#) | [GitHub](#)

- Created online Ecommerce application for individuals who are looking to purchase books based on their interest. Implemented features such as sorting books, cart functionality, loading states.
- Used **Javascript, HTML, CSS, and React** to make application

**Personal Website** | [Website](#) | [GitHub](#)

- Personal website which highlights my programming skills. It also contains the source code for all of my projects as well as the links for the designated projects/websites
- Used **Javascript, HTML, and CSS** to make application

## Technical Skills

---

**Languages:** HTML5 | CSS3 | JavaScript ES6+ | Java | Python | SQL

**Frameworks:** React (+ hooks)

**Technology:** Git | React dev tools | Firebase v9 | GitHub | Postgres | Redux | Gradle | Tailwind Css

**Skills:** Data Structures and Algorithms | Computing Usability & Security | Software Testing | Project Management

## Referees

Available upon request

---