

# Hyun Heather Park

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## Professional Summary

Master of Information Technology graduate specialising in Software Development, with a growing focus on full-stack engineering. Skilled in building responsive, accessible, and scalable web applications using React, Next.js, and TypeScript. Completed a frontend internship at Nabi & Co, contributing to a production-ready language learning platform. Currently expanding backend capabilities through projects with Node.js, PostgreSQL, and RESTful API integration. Passionate about clean code, collaborative development, and delivering user-focused digital products in Agile teams.

## Education

### Master of Information Technology University of Technology Sydney

March 2022 - February 2024

- Specialisation: Software Development | High Distinction (89.4%, GPA 6.81/7.0)
- Awards:
  - ServiceRocket Internet Programming Prize (2024)
  - Dean's List (2023 & 2024)
  - Best Project – **UTS** Tech Festival (UI/UX Design)

### Bachelor of Education Presbyterian University

March 2015 - February 2020

- Elected Student Representative: Organised student/alumni events, led national co-hosted education seminars, and represented the department in academic unions.

## Technical Skills

- Programming Languages: TypeScript, JavaScript, Python
- Frontend: React 19, Next.js 15, Tailwind CSS, HTML5/CSS3, Responsive Web Design, RESTful APIs
- Backend & Databases: Node.js, PostgreSQL, MongoDB (Schema Design, CRUD Operations), RESTful APIs
- Dev tools & Workflows: Git, GitHub, Postman, Jira, Agile
- IDEs/Platforms: Visual Studio Code, Cursor, Vercel
- Design/Prototyping: Figma (UI Implementation from design specs)

## Work Experience

### Frontend Developer Intern Nabi & Co

December 2024 - April 2025

- Developed and shipped features for a Japanese learning platform using Next.js 15, React 19, TypeScript, and Tailwind CSS.
- Built responsive, accessible UI components and full pages (e.g., Signup, Profile, Episode List, Feedback).
- Designed PostgreSQL schemas to handle user data, purchases, and feedback.
- Implemented frontend-backend communication via data access layers (DAL) for seamless server-client interactions.
- Created admin tools to manage user accounts, feedback, and bug reports.
- Collaborated in an Agile team: participated in sprints, daily stand-ups, and Figma-based UI development.

**Store Supervisor**  
**Noia Coffee**

**September 2023 - Present**

- Optimised workflows, trained staff, managed customer support, and introduced systems for stock and communication to enhance daily operations.

**Store Supervisor**  
**Normcore Coffee Roasters**

**December 2021 - August 2023**

- Led daily operations, staff onboarding, inventory, and supplier communication. Developed internal guides and systems to improve team performance.

**Visual Content Designer (Contract)**  
**Jblue Harvest**

**May 2020 - August 2020**

- Created visual content for recruitment campaigns and social media using Adobe Photoshop, supporting brand communication and improving user engagement. Gained hands-on experience with visual storytelling and design consistency - valuable for frontend/UI work.

**Freelance Visual Designer**  
**Various clients**

**March 2016 - May 2020**

- Designed custom catalogues, booklets, and event posters for recitals and conferences. Managed client communication and ensured timely, high-quality delivery.

## **Projects**

### **Personal Portfolio Site**

*Next.js | TypeScript | Tailwind CSS*

Developed a responsive portfolio to showcase my projects and experience.

Implemented responsive layouts and a light/dark mode toggle for improved accessibility and user experience.

### **Ohayo-Hongchan: Japanese Language Learning App (Nabi & Co)**

*Next.js 15 | React 19 | TypeScript | PostgreSQL | Tailwind CSS*

Built interactive comic-based learning features and admin dashboards. Designed data schemas and integrated frontend/backend via DAL. Participated in sprint-based development with GitHub and Jira.

### **Coffee Roastery E-commerce Site**

*React | Firebase | Tailwind CSS | Cloudinary*

Created a responsive mock e-commerce site featuring product browsing by category, cart functionality, user login, and image management with Cloudinary.

### **YouTube Clone**

*React | YouTube API | Tailwind CSS*

Recreated core YouTube features including video search, details view, and suggested content using React and real-time API integration.

### **Momentum Dashboard Clone**

*JavaScript | CSS | LocalStorage*

Built a dashboard inspired by Momentum with widgets for to-dos, quotes, and weather. Improved API handling and client-side persistence.

## **Referees**

Available upon request