JUN HYEOK PARK

778-872-6714 ✉ junhyeokpark94@gmail.com github.com/junhp94 linkedin.com/in/junhp

TECHNICAL SKILLS

Language: JavaScript, TypeScript, Java, Kotlin, C++, MySQL

Library/Framework: React, Tailwind CSS, Node.js, Express, REST APIs, Strapi

Tools/Technologies: AWS, Git, Docker, Linux, Firestore

PROJECT

RouteNode | Kotlin, Firebase, Android Studio   Nov 2025

- Built a full-stack Android application using Kotlin, Firebase Firestore, and Google Maps/PlacesAPIs to generate personalized route recommendations and save user favorites.
- Designed the Firestore backend architecture, including data models for routes, favorites, and geo-tagged map pins using GeoPoint.
- Implemented core Android components such as Repository, ViewModel layers, Google Maps/Places API integtration, and RecyclerView adapters used by the entire team.

Donation Payment System | React, NodeJS, Express, Moneris Checkout   Oct 2025

- Developed a secure full-stack donation platform with a React frontend and Node.js/Express backend
- Implemented a React-based interface for processing user input, initiating payment sessions, and handling dynamic updates
- Built backend APIs to generate Moneris Checkout preload tickets, validate requests, and manage configuration through environment variables
- Integrated Moneris Hosted Paypage v2.00 (iOA mode) including test-card support and secure iframe rendering for the full payment flow

EXPERIENCE

Backend Developer, CJSF 90.1FM Radio station   Sep 2024 – Dec 2025

- Built and maintained a Strapi CMS in TypeScript for content management.
- Integrated APIs and supported frontend developers using React.js and Node.js.
- Worked in a Linux server environment, managing access and security.
- Collaborated with the team on backend architecture and feature development.

CERTIFICATION

AWS Certified Cloud Practitioner   Jan 2026

EDUCATION

BSc. Computing Science

Simon Fraser University, Burnaby   Jan 2023 – Dec 2025