Joonhyung Park

010-4712-0021 | 0314pjh@naver.com | linkedin.com/in/joonhyung-park-716b9b266 | github.com/pjh0314

EDUCATION

University of Maryland, College Park

College Park, MD

Bachelor of Science in Computer Science

Aug. 2022 - Present

- GPA: 3.615/4.00; Dean's List (2023-2024)
- Courses: Algorithms, Application of Linear Algebra, Applied Probability and Statistics, Organization of Programming Languages, Discrete Structures, Object-Oriented Programming

Angelo State University

San Angelo, TX

Bachelor of Science in Computer Science

Aug. 2020 - May 2022

- GPA: 3.89/4.00; Dean's List (2020–2022)

EXPERIENCE

Infantryman (TOD Surveillance Operator)

Jan 2024 – July 2025

Republic of Korea Army, GOP Frontline

Goseong, Gangwon-do

- Operated advanced surveillance systems (TOD) to monitor and secure frontline coastal areas under high-security conditions
- Maintained 24/7 observation and reported potential threats in real-time to command
- Trained in discipline, responsibility, and teamwork under pressure in a high-risk environment

Projects

RouteN | Flutter, Firebase (Firestore, Auth, Storage), Google Maps API, Dart, Git June 2025 - Present

- Developed a travel app with Firebase backend, enabling destination search by city, date, and theme with Google Maps-powered recommendations
- Implemented a user review system with photo uploads, 5-star ratings, likes, and itinerary-linked reviews
- Integrated Firebase Authentication and Storage for secure user management and image handling

Portfolio Website | React, TailwindCSS, Framer Motion, Git

Aug 2025 - Present

- Built a responsive and interactive personal portfolio website inspired by Apple's design philosophy
- Implemented horizontal-rotation navigation between sections (Home, About, Skills, Projects, Contact)
- Deployed portfolio with GitHub Pages ensuring cross-device optimization and smooth animations

Extracurricular Activities

Fundraise Event Chair

Aug 2023 – Dec 2023

Korean Undergraduate Student Association (KUSA), University of Maryland

College Park, MD

- Organized and led fundraising events to support Korean student community initiatives
- Coordinated logistics, budgeting, and marketing strategies for successful event execution
- Collaborated with executive team members and external partners to maximize outreach and participation

TECHNICAL SKILLS

Languages: Java, Python, C/C++, JavaScript, HTML/CSS, Ruby, Flutter, Ocaml, Dart, Rust

Frameworks: React, Node.js

Developer Tools: Git, Docker, Firebase, Google Cloud Platform, VS Code, Visual Studio, Eclipse