

Kelvin He

Software Development and Management

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Profile

I am a third-year student in Software Development and Management at the Technology University of Panama, passionate about technology and software development. My goal is to become a fullstack developer, capable of handling both the frontend and backend of web applications. I excel in problem-solving, teamwork, and adapting to new technologies and agile methodologies. I am committed to continuous learning and improving my skills to contribute effectively to innovative and challenging projects.

Skills

Hard Skills

- **Programming Languages:** Java, C#, JavaScript, PHP, Python
- **Web Technologies:** HTML, CSS, Tailwind CSS, Bootstrap
- **Frameworks:** React, Vue, Flask
- **Version Control:** Git, GitHub
- **Design Tools:** Figma
- **Database Management:** SQL Server, MySQL, SQLite, HeidiSQL

Soft Skills

- Problem-Solving
- Teamwork
- Strong Communication
- Adaptability

Education

Tecnology University of Panama
Bachelor's Degree in Software Development and Management
Third Year (2023 - Present)
Expected Graduation Date: 2026

Languages

- **Spanish** - Native Level
- **English** - Advanced Level (B1+)
- **Mandarin** - Intermediate Level - HSK4
- **Cantonese** - Intermediate Level

Projects

Runners App (Android App University Project)	05/2025
Developed an Android app in Java (Android Studio) to track running sessions, set goals, and view workout history. Implemented local data persistence, automatic translation, and dark/light mode.	
Restaurant Menu Website (Web Development Personal Project)	03/2025
<i>Web Development Personal Project</i> Built a responsive website for "El Restaurante El Parque" featuring Chinese and Creole cuisine. Developed using HTML, CSS, and JavaScript for a user-friendly, mobile-responsive experience.	
ApiAgrodelis (REST API Development C# (.NET))	11/2024
REST API developed in C# (.NET) for the Merca Panamá system. Manages agricultural products and meats posted by vendors via a desktop app, serving data to a web e-commerce frontend.	

E-commerce for Agricultural Products and Meats (Frontend Development)

11/2024

E-commerce web interface (Amazon-style) where customers can view agricultural products and meats, which are posted via a desktop application developed in C#. This frontend consumes a REST API to fetch real-time product data.

Interests

Work on coding projects |
Play video games | Go to the gym |
Listen to music

Certificates

- Certification in Forensic Computing -
Academia Progenios 09/2025