

Pham Bui My Linh

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Skills & Interests

Technical: Python, Java, C++, JavaScript

Technology: Git, Pytorch, Ren'Py

Language: English (IELTS 8.0), Vietnamese (native), Japanese (N5), French (intermediate)

Interests: Music and making sheet music for piano, writing stories

Experience

KCash

UI/UX Designer

Hanoi, Vietnam

January 2025 - Present

Startup in VentureX 2026.

- Re-designed user interface on existing web app and created new features
 - Understanding and using React and Tailwind during development
 - Employing strategic use of AI for adapting to the structure already set in AI-developed project

Personal projects

- Created data fetching tool and data cleaning tool for hackathon (HYBAU_NASA) [https://github.com/HumanStewie/HYBAU_NASA]
- Implemented low-level language systems using high-level programming language to emulate computers - learned through NAND2TETRIS course (computer system design and architecture)
- Macro program using webcam to play Tetris with physical exercise (PhysTris, first prize in PhysTech 2026 hackathon) [https://github.com/Sherlock_Walker/phystris]

Contributions towards other projects

- You Are What They See (<https://majoraga.itch.io/you-are-what-they-see>): Created character sprites and assisted in debugging for game submission in Global Game Jam 2026
- Approved For Consumption (<https://majoraga.itch.io/approved-for-consumption>): Designed game assets and coded for game submission in QS ImpACT Skills Challenge 2025

GATE Center (Gifted and Talented Education) - Vinschool

Student Researcher

Hanoi, Vietnam

January 2021 - June 2025

Acquired skills on how to work in a lab and conduct scientific research.

- Conducted research on the variety of microfungi present in the waters of Tô Lịch river
 - Develop a fungal-based biological product to reduce soil/water pollution, from the specimens extracted in Tô Lịch river
- Identify species of a collected specimen of fungi ("Nấm rười")
 - Discovering other properties of said species (i.e. ability to create a substance that prohibits other fungi from spreading nearby)
 - (2023) Presented during Stem-X Station science fair in HCM City on the research
- Assisted in research on determination of α -mangostin, total phenolic content and antioxidant, antibacterial activities of mangosteen pericarp extract
 - Co-author of published paper in Proceedings of Vietnam National Conference on Biotechnology 2022. p. 474-480.

Education

VinUniversity

Bachelor of Science in Computer Science

Hanoi, Vietnam

September 2025 - June 2029

Vinschool Times City Secondary & High School

GPA [Grade 12]: 9.3/10, SAT 1520

Hanoi, Vietnam

June 2025