

# Bach Viet Ha

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## WORK EXPERIENCES

### Anyjoi

**Berlin, Germany (Remote)**

#### Software Developer – Freelance

*2023 – Present*

- Aided in the development of a full-stack web application using Next.js, Tailwind CSS, Express, MongoDB, and AWS S3.
- Developed multiple homepages for Anyjoi's side projects with Next.js, integrating no-code Stripe and Google Analytics: Breeds, Mezzya, and Genius-on-Demand.

### Superjoi

**London, UK (Remote)**

#### Software Developer – Freelance

*2022 – 2023*

- Aided in the development of a full-stack web application and a content management system using Next.js, Tailwind CSS, Express, MongoDB, and AWS S3.

### PVcomBank

**Hanoi, Vietnam**

#### Software Developer – Full-time

*2022 – 2023*

- Create front-end sides of web apps using Next.js and Tailwind CSS.
- Developed third-party APIs for partners to integrate new digital banking solutions using AWS Lambda and API Gateway.

### CMC Global

**Hanoi, Vietnam**

#### Software Developer – Full-time

*2020 – 2021*

- Maintained and upgraded a logistics system with a microservices architecture with jQuery, jqWidgets, Vue, Java Spring, and Db2 SQL.
- Provided technical support to customers including instructions and troubleshooting.

## EDUCATION

### George Brown College

**Toronto, Canada**

*Graduate Certificate in Cloud Computing | GPA 4.0*

*2024*

- During final project, created a simple web microservices system, deployed them to AWS EKS, exposed it with ALB and CloudFront, and CI/CD with AWS CodePipeline.

### La Trobe University

**Sydney, Australia**

*Bachelor of Information Technology | GPA 3.56*

*2017 – 2020*

## TECHNICAL SKILLS & CERTIFICATIONS

- **Languages/Frameworks:** Next.js, Express, Three.js, Tailwind CSS, Java, SQL
- **AWS Certifications:** Developer – Associate, Solutions Architect – Associate

## AWARDS

### 2024 Housing Hackathon – Finalist, Seneca Polytechnic

- Designed and developed a demo application to assist international students in making better decisions when choosing accommodations in Canada.