

Kevin Pham

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EDUCATION

Georgia State University
Bachelor of Science in Computer Science (GPA: 3.54)

Atlanta, GA
Aug 2021-May 2026

Awards: Dean's List 2022, Dean's List 2023, Zell Miller Scholar

Relevant Coursework: Principles of Computer Science 1 & 2, Data Structures & Algorithms, Operating Systems, Linear Algebra, Systems Level Programming, Web Programming, Software Development, Software Engineering

SKILLS & INTERESTS

Skills: Java | MySQL | SpringBoot | HTML/CSS/JavaScript | IntelliJ/Eclipse | MacOS/Windows | Unix | C | Git | Python | MongoDB | Docker | AWS | nodeJS

PROJECTS & RELEVANT EXPERIENCE

ONLINE STORE APPLICATION (Personal Project)

- Designed and developed full-stack application using SpringBoot, MySQL, HTML, CSS, and Thymeleaf
- Implemented CRUD operations for managing products
- Designed DTO (Data Transfer Object) models to transfer data between the controller and HTML forms
- Developed a user-friendly frontend interface with Thymeleaf templates and Spring Boot controllers for efficient CRUD operations on database entities

MICRO-SERVICES STORE APPLICATION (Personal Project)

- Developed scalable micro-services for inventory, notification, order, and product service
- Integrated service discovery using Netflix Eureka
- Established an API Gateway using Spring Cloud Gateway
- Utilized Keycloak for authentication and authorization in microservice architecture

RESPONSIVE PORTFOLIO WEBSITE (Personal Project)

- Designed and developed a fully responsive website using HTML, CSS, and JavaScript
- Utilized CSS media queries to ensure website adapts seamlessly to different screen sizes
- Incorporated CSS transitions and animations to enhance user experience
- Integrated Google Fonts for typography and icons

CRUD RESTful API (Personal Project)

- Designed and developed CRUD RESTful API using Java, SpringBoot, and MySQL
- Created a scalable and maintainable API for managing data records
- Implemented endpoints for data creation, retrieval, updating, and deletion
- Conducted testing with postman to ensure functionality

BANK DATA PROCESSING (Course Project)

- Implemented data reading and transaction processing for bank accounts
- Utilized CSV files for account data and transaction records
- Employed exception handling for file I/O operations

WORK EXPERIENCE

A&A Performance

Front Desk Assistant

Norcross, GA

Aug 2022-Jul 2023

- Demonstrated excellent organizational skills in managing reservations, guest requests, and daily tasks
- Meticulously checked packages and shipping labels to ensure proper send-off
- Actively listened to guests' preferences and concerns to understand their needs
- Multi-tasked efficiently by managing calls, deliveries, and customer concerns promptly