

# First Last

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## EDUCATION

University Y

Bachelor of Science in Computer Science

College X

Associates in Engineering *Science*

3.84 GPA/Dean's List

## EXPERIENCE

Associate

Retail Company

- Improved inventory management by tracking and organizing over 1,000 products

City, State *Expected May 2027* City, State

*Expected May 2025*

May 2023 Present

City, State

- Provided customer service to 150+ customers per shift, resolving inquiries and issues with a focus on customer satisfaction and efficiency
- Collaborated with a small team of 3 associates per shift to ensure smooth store operations, maintaining at least a 98% accuracy rate in stock management, shelf organization, and register scanning

## PROJECTS

AI Vacation Planner | React, Firebase, Google *Cloud*, Gemini *AI*, Tailwind CSS, Vite, ShadCN

December 2024

- Developed a Full-Stack web application that generates personalized travel itineraries using Gemini *AI*, deployed on Vercel with 99% uptime. Implemented secure user authentication via Google OAuth and managed user profiles and trip data using Firebase
- Integrated Google Places API for location search, enabling real-time destination recommendations
  - Built responsive UI components with React, Tailwind CSS, ShadCN, and custom CSS, featuring skeleton loading for improved user experience
  - Created dynamic routing system to display personalized trip plans with hotel recommendations, daily activities, and pricings based on user preference

TV WatchList/Review App | React, Spring Boot, MongoDB, *Node.js*

March 2025

- Engineered a Full-Stack application leveraging React for the frontend and Spring Boot for a RESTful *API* backend
- Developed complex logic and data validation using Java with a NoSQL database architecture using MongoDB to efficiently store and query movie data from IMDb and review data from individual users
- Implemented user authentication and profile management allowing personalized movie recommendations based on user preferences
- Developed a robust review system that stores and manages user-generated ratings and reviews for popular movies and TV shows in

MongoDB

Minecraft Plugin `Java`, `Bukkit/Spigot API`, `IntelliJ IDEA`, Gradle

January 2025

- Developed a custom Java-based Minecraft server enhancement plugin currently supporting 175+ concurrent users on a production server
  - Implemented multithreaded operations and event listeners using Java's concurrent programming capabilities while following OOP principles
- Designed custom data structures and established CI/CD pipeline with Gradle for automated testing and deployment

## TECHNICAL SKILLS

**Languages:** Java, Python, C++, C# MySQL, JavaScript/TypeScript, HTML, CSS, MongoDB Frameworks: React, Node, SpringBoot, Fast API/Flask, Tailwind CSS, ShadCN, Vite, Maven, Gradle Tools & Technology: VS Code, IntelliJ, Postman, Gradle, Docker, Firebase, Vercel, Replit MATLAB, Excel Concepts: OOP, REST APIs, CI/CD, Multithreading, Version Control, Database Design, Responsive Design, Authentication, Agile Development, Data Structures