

Anthony Phan

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EDUCATION

Iowa State University

Aug 2021 – May 2026

Bachelor of Science in Software Engineering

Ames, IA

Coursework: Object-Oriented Programming, Data Structures and Algorithms, Software Development, Advanced Programming

Eastern Iowa Community College

Aug 2017 – May 2021

Associates of Arts in Liberal Arts

Davenport, IA

Coursework: Academic Success, Speech, Psychology, Economics

SKILLS AND CERTIFICATIONS

Programming Languages: Java, JavaScript, C, HTML, CSS, Python, TypeScript, Kotlin

Frameworks/ Automation Tools: React, Node.js, Springboot, Gradle, Postman, Android Studio

Certification: AWS Cloud Practitioner

EXPERIENCE

Menards

May 2024 – Aug 2024

Management Intern

Omaha, NE

- Reported and supported alongside the General Management Team, Department Managers, and Store Team Members to develop more insight into company operations and strategies.
- Managed and improved departments sales with interactions and verbal sales, increasing sales by 8%.
- Collaborated with senior management to develop succession planning strategies, resulting in a pipeline of qualified internal candidates for future leadership roles.

Happy Joe's Pizza

Nov 2017 – July 2021

Mentor

Davenport, IA

- Managed onboarding and provided excellent service to 100+ customers per shift.
- Oversaw the POS and CRM systems, processing 100+ orders per shift without errors.
- Trained and motivated inexperienced staff members in technical systems, ensuring proficiency and smooth day-to-day operations.
- Managed communications between kitchen staff and front of house team to ensure all orders were prepared accurately and efficiently, resulting in a 12% decrease in wait time.

PROJECTS

Personal Portfolio | HMTL, CSS, JavaScript, React, AWS Amplify

Dec 2024 – Present 2024

- Personal creation of my portfolio created from scratch, to display my projects and experiences.
- Uses HTML, CSS, JavaScript to build the functions of the website all while keeping the website organized and looking pristine with HTML and CSS.
- Website is deployed through AWS Amplify using a custom domain created through AWS Route 53.

TinkedIn | Android Studio, Java, Postman

Aug 2024 – Dec 2024

- Build an app on Android Studio using Java as the primary programming language.
- Use Java to make HTTP request to backend server for CRUDL operations on a remote database.
- Assess API endpoints and WebSocket API with Postman to exchange data is communicating correctly.
- Manage connectivity errors and use Android Studio debugging tools.

CyBot Rover Mission | PuTTY, C, ARM Assembly

Jan 2024 – May 2024

- Developed applications for ARM Cortex M4-based microcontrollers using C programming.
- Implemented interfacing microcontrollers with real-world applications, including Analog-to-Digital Conversion (ADC) and Pulse Width Modulation (PWM).
- Applied computing concepts such as interrupts, memory mapped I/Os, registers and memory structures.

