

Kylie Facison

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SUMMARY

As a Full-Stack developer, I love problem-solving and the challenge of building something from scratch. My open-minded nature and capacity to see various viewpoints help me troubleshoot and find solutions when coding. These skills make me a quick learner who can adapt quickly to new tasks and situations.

TECHNICAL SKILLS

Excel | Word | PowerPoint | Teams | Slack | Skype | Zoom | HTML | CSS | JavaScript | Python | Java | C++ | C | React | SQL | MongoDB | Git | GitHub | MathLab | HubSpot | Salesmsg

WORK EXPERIENCE

Sales Support

TCA Team

Dallas, TX
Mar 2025 - Present

- Construct and maintain CRM structure to manage clients and sales
- Communicate with CEO on implementing and integrating new softwares
- Educate sales team on new software use and protocols
- Organize sales data for reporting and tracking

Computer Coding Instructor

CodeStream Studios

Dallas, TX
Feb 2024 - Feb 2025

- Educates class of 20-30 students on basic coding concepts and syntax
- Guide students through coding errors and troubleshooting code
- Communicate with instructors on best teaching tactics and lesson plans

Pet Sitter

FurrBabies Pet Services LLC

Lantana, TX
Mar 2023 - Jul 2024

- Follows detailed directions as requested by owners to accommodate pet
- Retains schedules by sticking to the time allotted for tasks
- Communicates effectively by updating as required

Cashier

Academy Sports + Outdoors

Denton, TX
Apr 2022 - Sep 2022

- Developed a sales pitch to enroll 1.5% of customers in a store credit card
- Assured customer satisfaction by actively listening
- Affirmed contents of register by handling money with precision

Cashier

Papa John's Pizza

Montgomery, AL
Jan 2021 - May 2021

- Took orders and cashed out customers
 - Cut and boxed pizzas
 - Prepared ingredients for Make Line
 - Filled in where needed (Make Line, Cutting Table, Driver Prep, cleaning)
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EDUCATION

General Assembly

Software Engineering Immersive Certificate

Remote
Sep 2023 - Dec 2023

Full-stack software engineering immersive student in an intensive, 24-week, 450+ hour program focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling, and team collaboration strategies. I developed a portfolio of individual and group projects.

University of North Texas

B.S Computer Science

Denton, TX
Aug 2018 - May 2023

I learned essential concepts and skills in computer science and software engineering. Such as hash tables, time complexity analysis, search algorithms, project lifecycle, software design, implementation, and refactoring techniques.