Avery Michaels

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Github Portfolio: averymichaels.github.io

EXPERIENCE

Software Engineering Intern - Mobile (Android)

American Fidelity | August 2025 - Present

- Assisted in the development and testing of the American Fidelity mobile application.
- Collaborated with the engineering team to implement new features and ensure app functionality across devices.
- Conducted debugging and quality assurance testing to improve user experience.

Teaching Assistant

University of Central Oklahoma | August 2025 - Present

- Graded assignments, quizzes, and exams.
- Provided constructive, positive feedback to students in a timely manner.

Lead Dental Assistant /Treatment Plan Coordinator

Comfort Dental | March 2022 - August 2025

- Supervised assistants and managed patient scheduling, ensuring efficient daily operations.
- Trained new hires and coordinated patient treatment planning.
- Assisted in procedures, took X-Rays, cleaned operatories after each patient, and sterilized instruments.

Assistant Office Manager

Aspen Dental | August 2020 - March 2022

- Collected payment, consulted patients on their treatment plan and went over financing options.
- Sent prior authorizations and claims to insurance companies and collected insurance payments.

EDUCATION

Bachelor of Computer Science (in progress)

University of Central Oklahoma, Edmond, OK | Expected Graduation Date: December 2026 GPA: 4.0

SKILLS

- Languages: C++, Java, Kotlin, Python, SQL, C#
- Web: JavaScript, HTML, CSS
- Tools & Platforms: Android Studio, Git/GitHub, Visual Studio Code, Linux
- Strengths: Debugging, teamwork, problem-solving

ACHIEVEMENTS

- Digital Logic Design: https://www.credly.com/org/university-of-central-oklahoma/badge/digital-logic-design
- Computer Architecture and Assembly Language Programming: https://www.credly.com/badges/d44bbf03-0a99-44bd-8ec2-7494489c2095/public_url
- Java GUI and Software Design Pattern: https://www.credly.com/badges/a8db72ae-92b6-48f2-a88b-5e4b9cd45264/public url

PROJECTS

- Binary Computations Project: https://github.com/AveryMichaels/Binary-Computations-Project
- Credit Card Validation Project: https://github.com/AveryMichaels/Credit-Card-Validation-Project
- Dice Roll Game: https://github.com/AveryMichaels/Dice-Roll-Game