

ROBBIE MCCURDY

Software Engineer

robbiemccurdy@gmail.com • +1 (662)-400-6853 • robbiemccurdy.dev

EDUCATION

UNIVERSITY OF MISSISSIPPI

Bachelor's in Computer Science | Minor in Economics

Oxford, MS

May 2024

EXPERIENCE

COTALITY (FORMERLY CORELOGIC)

Software Engineer

Irvine, CA

06/2025-Present

- Promoted to **Software Engineer** after one year and selected as an **Anchor Engineer** on the Rapid Insights team, leading full-stack delivery of enterprise products from concept through production while partnering closely with engineering, product, UX, and business stakeholders
- Lead engineering of **AVM Composer**, delivering full-stack features across Angular and Spring Boot for an AI-enabled beta product supporting approximately 1,000 users while partnering directly with engineering, product, UX, and business stakeholders
- Designed reusable billing infrastructure and configurable application architecture powering 5–10 enterprise products from concept to production-ready handoff on accelerated development timelines

COTALITY (FORMERLY CORELOGIC)

Associate Software Engineer

Dallas, TX

05/2024–06/2025

- Developed enterprise software for Cotality's flagship real estate platform supporting thousands of real estate professionals, delivering full-stack features across Angular, TypeScript, and Java Spring Boot
- Led implementation of the platform's e-commerce system, collaborating across engineering, UX, and product teams from technical design through deployment
- Contributed to platform modernization through scalable backend architecture discussions, GraphQL/REST API development, and automated Jest testing

CORELOGIC

Software Engineering Intern

Oxford, MS

06/2023-08/2023

- Developed an internal help desk application using .NET and Knockout.js, increasing engineering support productivity by approximately **85%**
- Collaborated within an Agile development team to deliver production-ready software and improve operational workflows

TECHNICAL SKILLS

- Languages/Frameworks: Java, C#, Lua, C++, Python, R, JavaScript, PHP, Go, Dart, React, Node, NET, Flutter
- Tools & Databases: SQL, MongoDB, Git, MS Azure Server, AWS, Bash, gRPC, GraphQL, Copilot, Prompt Engineering

LEADERSHIP

HACK BETA

Director of Logistics 2023-2024

- Co-organized the University of Mississippi's first official hackathon, attracting 60+ participants and local sponsors

OLE MISS ESPORTS

Vice President 2021-2022 | Team Chair 2020-2021

- Directed sponsorships, recruiting, tournament logistics, and competitive operations for one of the university's largest organizations, coordinating events reaching more than 5,000 participants