

Kylie Facison | Software Engineer

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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 problem-solve and troubleshoot when coding. In the future, I want to contribute to the tech industry's diversity so that other people can have equal opportunities.

TECHNICAL SKILLS

HTML | CSS | JavaScript | Python | Java | C++ | C | React | Node.js | Express.js | SQL | Postgresql | Mongoose | Django | Next.js | Git | GitHub | MathLab

RELEVANT EXPERIENCE

Yahtzee | Browser game

Sole Developer | 1 week | [Deployment](#) | [GitHub](#)

- Single-player game of Yahtzee with score logic and game over/play again prompt
- The player can roll select dice to get a score combination and lock in points
- Frontend browser game using HTML, CSS & JavaScript

Recipe Repo | Full Stack Web App

Sole Developer | 1 week | [Deployment](#) | [GitHub](#)

- A recipe repository that has Google oAuth and 2 data entries
- Users can CRUD recipes and CR ingredients
- Full Stack Web application using Node.js, Express, EJS, and MongoDB

SpaceBook | Team MERN APP

Git Hub Manager/Developer | 1 week | [Deployment](#) | [GitHub](#)

- A social media platform for users to share posts
 - Users can CRUD profiles and CR posts on their page
 - Full Stack Web application using MERN
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EDUCATION

General Assembly

Software Engineering Immersive

Remote

Sep 2023 - Dec 2023

- Full-stack software engineering immersive program, 24-week, 450+ hour
- Product development, code fundamentals, object-oriented programming
- MVC frameworks, data modeling, and team collaboration strategies.

University of North Texas

Computer Science

Denton, TX

2018 - 2023

- Fundamentals of Data Structures – Hash tables, IDEs, debugging tools
- Data Structures and Algorithms – Time Complexity, Merge Sort, Breadth-first search, etc.
- Software Engineering – Project Lifecycle, Software Design/Maintenance/Evolution, Implementation/Refactor
- Fundamentals of Database Systems – SQL, Indexes and B-Trees, NoSQL, APIs/REST

Stephen F. Austin State University

Electrical Engineering

Nacogdoches, TX

2017 - 2018

- Foundation of Engineering I – Problem-Solving and Critical Thinking
- Foundation of Engineering II – MatLab and Excel
- Computer Science Principles – Basic Java, Inheritance, and Polymorphism