# Michael Leeser-Smith

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### **Education**

#### **Texas Tech University**

Expected Graduation December 2023

Bachelor of Science in Computer Science with a minor in Mathematics

#### **UT Austin Full Stack Coding Bootcamp**

Graduated September 2021

### **Experience and Projects**

#### **ACM: Association of Computing Machinery**

January 2019 - Present

Workshop Lead

- Conducted a workshop on the Scrum framework, integrating real-time challenges to enhance learning.
- Managed and guided multiple teams throughout the workshop.
- Collaborated closely with project managers to ensure seamless event execution.

#### **HackDFW**

Software developer

- Engineered a virtual reality banking experience.
- Acquired proficiency in Unity VR software and basic C# in less than 24 hours to develop and integrate the VR experience.

#### UT Austin Full Stack Coding Bootcamp

June 2021- September 2021

Full Stack Developer

- Collaborated with a team to architect and deploy 3 web applications.
- Contributed to both frontend and backend using technologies such as JavaScript, React, Node, MYSQL, and MongoDB.
- Effectively used GitHub for version control and team collaboration.

#### Personal Website - React, Node, JavaScript

• Designed and developed a personal website to showcase my portfolio and coding skills.

#### Weather Dashboard - JavaScript, HTML, CSS, APIs

• Built an interactive dashboard that fetches and displays real-time weather information for any city.

#### Long Rides - APIs, SQL, Node, Express, Heroku

• Developed a platform for college riders to plan their trips, utilizing various APIs to provide routes for students and deployed on Heroku for public access.

## Languages and Skills

- Python: Advanced Proficiency
- JavaScript: Intermediate Proficiency
- MERN Stack (MongoDB, Express, React, Node): Intermediate Proficiency
- SQL: Intermediate Proficiency
- Azure/AWS Cloud Services: Intermediate Proficiency
- CSS: Intermediate Proficiency
- C#: Basic Proficiency
- Java: Basic Proficiency
- C++: Basic Proficiency
- C: Fundamental Proficiency