

Borhan Rahimi

Software Engineer Intern

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SUMMARY

Computer Science student with hands-on experience building full-stack web applications using React, TypeScript, Node.js, and SQL/NoSQL databases. Experienced in Agile, enterprise-style development through a university–industry collaboration with H-E-B Digital.

EDUCATION

University of Texas at San Antonio (UTSA)

Bachelor of Science in Computer Science | GPA: 3.53 | Expected Graduation: May 2026

Relevant Coursework: Data Science, Databases, Design & Analysis of Algorithms

EXPERIENCE

Software Engineering Student — H-E-B Digital

Quest for Texas Best (University–Industry Project) | 2025 – Present

- Develop and maintain frontend features using React and TypeScript
 - Contribute to backend REST APIs and database integration in a team environment
 - Use Docker, Git, and Agile workflows (sprints, code reviews)
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PROJECTS

MyGrocery — Full-Stack Web Application

React, Node.js, MongoDB, Stripe, REST APIs

- Built a full-stack e-commerce platform with authentication, cart, and checkout workflows
- Integrated REST APIs and real Stripe payment processing for transactions

Student Course Planner — Database-Driven Web App

React, Node.js, MySQL, Docker

- Designed relational database with SQL scripts and triggers
 - Automated MySQL setup using Docker Compose
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SKILLS

Languages: JavaScript, TypeScript, Java, Python, C, SQL

Frontend: React, HTML, CSS, Tailwind

Backend: Node.js, Express, REST APIs

Databases: MySQL, MongoDB, PostgreSQL

Tools: Docker, Git, GitHub, GitLab, Jira, VS Code