Aaron Gurovich

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Professional Summary

Innovative and proactive Computer Science student at Texas Tech University with a strong foundation in programming and software development. Passionate about building practical applications and eager to apply theoretical knowledge to real-world problems. Enthusiastic team player on the path to obtaining a minor in Mathematics, aiming to leverage analytical skills in the tech industry.

Education

Texas Tech University — Computer Science B.S., Minor in Mathematics
GPA: 3.857
Expected Graduation: May 2026

Skills

- Programming Languages: Python, Java, C, JavaScript
- Web Development: React.js, HTML, CSS
- Tools & Technologies: PyTorch, Git, Pandas, Scikit-learn, Matplotlib

Projects

- AI Restaurant Rating Predictor (Python): Developed a model leveraging machine learning to predict restaurant's star ratings using a comprehensive range of data points from Yelp.
- Temperature Converter (Python): Built a script for converting temperatures between Fahrenheit, Celsius, and Kelvin.
- Todo List Application (Python): Designed a console-based application allowing users to manage tasks with options to add, remove, and view tasks.
- Student Database Management (Java): Created a system to manage student records, supporting operations such as add, delete, and update.
- Bank Account Manager (Java): Created a simple application that manages user bank accounts, allowing operations like deposit, withdrawal, and account transfer.
- Library Management System: Design a console-based application to manage book loans in a library, including tracking books, members, and due dates.

Certifications and Awards

- Full Stack Engineer Certificate, Code Academy
- Dean's List, Spring 2024 - Texas Tech University

Interests

- Active member of the Chess Team at Texas Tech University, enhancing strategic thinking and problem-solving skills.
- Member of the Google Student Developer Club at Texas Tech University, focused on developing technical skills and collaborating on diverse software projects.