Aaron Gurovich

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Professional Summary

Computer Science student at Texas Tech University, enthusiastic about learning programming and software development. Passionate about building useful applications and eager to use my knowledge to solve real-world problems. A dedicated team player, aiming to use my skills to make a positive impact 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: Redux, Sketch, React.js, HTML, CSS, Tailwind 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 API.
- Random Movie Generator (React, Tailwind CSS, TMDb API): Developed a dynamic web application to generate random movie recommendations based on user-defined filters such as genre, release year, rating, and streaming providers using TMDB API.
- Reddit Clone (React, Redux, Sketch, Reddit API): Developed a web application to view, search, and interact with Reddit content by integrating with the Reddit API. Implemented features such as viewing posts, real-time search, and detailed post information.

Certifications and Awards

- Dean's List Spring 2024. Issued by: Texas Tech University
- Build a Website with HTML, CSS, and GitHub Pages Skill Path Certificate. Issued by: Codecademy.com
- Create a Front-End App with React Skill Path Certificate. Issued by: Codecademy.com

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.