

Evan Herchek

Software Developer

Lake St. Louis, Missouri (979) 732-4676

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Experience

National Information Solutions Cooperative, Lake St. Louis, Missouri

Software Developer, Full Time

October 2024 - Present

- Implementing software for the generation of utility bills at energy and telecom cooperatives across the US
- Cooperating with teams to ensure successful program implementations
- Developing AI automations to improve team efficiency

Skills in use: Java, SQL, Python, JavaScript, Bitbucket, Jira, Confluence, SourceTree, Bamboo, Rovo, IntelliJ Idea

Colorado County Elections Office, Columbus, Texas

Equipment Testing, Temporary

June 2024 - July 2024

- Developed acceptance testing regimens to protect the integrity of the 2024 US elections
- Tested and inventoried voting machines, pollbooks, and tabulators

G-CON, College Station, Texas

Intern

May 2022 - August 2022

- Responsible for the development of an internal tool
- Enabled the automation department to efficiently generate electric drawings
- Delivered substantial time savings, slashing **thousands of hours of manual work** for the entire team at a medical products company

Skills used: Java, AutoLISP, GitHub, Data structures, Object oriented programming, Communication with stakeholders, debugging

Education

Bachelor of Arts in Computing (Computer Science), May 2024, GPA: 3.3

Texas A&M University, College Station, Texas

Minor: Cybersecurity | **Concentration Area:** Software Entrepreneurship

Associate of Science in Computer Information Systems, May 2021, GPA: 3.7

Blinn College, College Station, Texas

Projects

ResuTailor - A self-hosted, open source web application built to automatically tailor resumes for any job description

Skills used: React, TypeScript, CSS, Google Cloud Platform, Docker, CI/CD, GitHub Actions

Coatails - A networking app built to break down digital barriers and cultivate stronger professional connections.

Skills used: Flutter, iOS, Android, Google Cloud Platform, Firebase, databases, GitHub

RecipeRocal - A mobile app designed to make good nutrition easier through gamification.

Skills used: React Native, JavaScript, Android, Google Cloud Platform, Firebase, Jira, GitHub Actions, Agile, Scrum, Teamwork, Unit testing, databases

Leadership

Aggie Transition Camps

October 2021 - August 2023

Extended orientation program for new students of Texas A&M. Developed leadership and teamwork skills in the following roles:

- Counselor - worked to carry out camp activities along with other counselors in a camp. Connected with new students to support them in their transfer to A&M.
- Teamer - intermediary leader of a camp. Supported activities of camp chairs to help them be successful. Taught new students about traditions of A&M.
- Chair - Led a camp of approximately 20 counselors to successfully plan Transfer Camp 2023.

Guest Speaking

February 2023 - Present

Gave multiple guest talks on entrepreneurship and marketing to classes of communication students at Texas A&M

Skills

Java, Python, HTML, CSS, JavaScript, TypeScript, C++, C, C#, Dart, SQL, Git, Google Cloud, AWS, Node.js, Flutter, React, React Native, Tailwind CSS, Flask, Next.js, Spring, IntelliJ Idea, Visual Studio Code, Android Studio, Jira, Figma, Notion

Certifications

Amazon Web Services

Solutions Architect Associate-C03

July 2025

Credential ID: 441a895243224f8fb4ba1379bfc4933d

Developer Associate-C02

September 2025

Credential ID: 5d0bdddffc08840beb7745e21ff8ce5cc

Microsoft

Azure Fundamentals, Credential ID: 7XUE-uSe3

May 2023

Azure AI Fundamentals, Credential ID: wXHoJ-48DY

June 2023

Azure Data Fundamentals, Credential ID: wxsSe-2FMz

July 2023

Power Platform Fundamentals, Credential ID: HErM-XM7A

July 2023

Texas A&M University

Concept, Creation, and Commercialization(C3) Certificate

May 2023

Awards and Achievements

Eagle Scout, Bronze Eagle Palm, Aggies Invent Champion, Chancellor's Scholar, Distinguished Student