DEVIN CURRY

San Antonio, Texas

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Professional Summary

Software developer with experience in full-stack development and data-driven analysis. Skilled in building scalable applications, visualizing complex datasets, and applying analytical reasoning to real-world systems using Python, SQL, React, and modern development tools.

Education

University of Texas at San Antonio   **Aug. 2024 – Dec. 2025**
Bachelor of Science in Computer Science   *San Antonio, Texas*

Northwest Vista College   **Aug. 2022 – May. 2024**
Associate of Science   *San Antonio, Texas*

Technical Skills

Languages: Python, SQL, Java, C, C++, JavaScript, HTML/CSS
Analytics & Visualization: Tableau, Excel, Matplotlib, Data Modeling, Reporting Dashboards
Tools: VS Code, Git, Docker, Android Studio, PostgreSQL, MySQL, AWS, Netlify
Frameworks/Tech: React, Node.js, Tailwind CSS, SQLite, Linux, REST APIs

Projects

Chairish E-Commerce Website | *React.js, Node.js, Visual Studio Code*
- Designed and developed a responsive e-commerce platform with modern UI and dynamic product loading from a structured database.
- Implemented cart and checkout simulation with validation and confirmation logic for realistic order tracking.

PageRank Algorithm Visualization | *Python, NumPy, Matplotlib*
- Implemented PageRank from scratch using Python to compute network influence through eigenvalue iteration.
- Visualized ranking convergence using Matplotlib and statistical comparisons, strengthening data interpretation and visualization skills.

UTSA Resources App | *Java, Android Studio, MVC Architecture*
- Built a categorized search application with structured data retrieval and user interaction tracking.
- Applied clean data-handling practices and search filters similar to BI dashboard parameterization.

Experience

Best Buy Health   **Feb. 2023 – Present**
Consumer Risk Analyst   *San Antonio, Texas*
- Performed daily fraud and risk analysis using Excel, Accurint, and CostGuard to flag suspicious activity and prevent fraudulent orders.
- Analyzed trends in account behavior to identify anomalies and recommend risk-mitigation strategies, improving fraud detection accuracy.
- Partnered with internal teams to enhance fraud prevention workflows and develop risk dashboards for monitoring case metrics.
- Helped prevent over $160K in fraud by improving detection criteria and optimizing decision-making based on data insights.

J.P. Morgan Chase   **Feb. 2021 – Aug. 2022**
Fraud Prevention Analyst   *San Antonio, Texas*
- Monitored transactional patterns to identify and mitigate high-risk activity across card and digital payment systems.
- Utilized LexisNexis and internal fraud systems to validate identities and confirm suspicious activity under regulatory compliance.
- Collaborated with cross-functional fraud and data teams to streamline reporting, reducing case resolution time by 15%.