

Daniel Harris-Jordan

Software Engineering Student | Full-Stack Developer

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Portfolio: portfolio-qp19.onrender.com

SUMMARY

Senior Applied Computer Science student at Point Park University with experience building full-stack web applications and AI-powered tools. Strong foundation in JavaScript, C#, Python, SQL, and modern web frameworks with real-world deployment experience.

TECHNICAL SKILLS

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

Frameworks/Tools: ASP.NET, Flask, FastAPI, Express.js, Node.js, PostgreSQL

Dev Tools: Git/GitHub, Render, VS Code, Visual Studio

PROJECTS

Spanish Practice App — React, FastAPI, OpenAI API

- Built a full-stack language-learning app that evaluates Spanish responses using AI
- Implemented scoring, corrections, explanations, and alternative sentence feedback
- Designed clean API responses and real-time frontend integration

Code Comment Generator — Python, OpenAI API

- Developed a tool that automatically generates code comments across multiple languages
- Supports beginner to advanced explanation levels using structured AI outputs

Casino Buddy App — Flask, JavaScript, CSS

- Created a responsive web app with interactive casino game calculators
- Implemented real-time calculations and user-friendly UI design
- Live demo: gamble-buddy-3.onrender.com

EDUCATION

Point Park University — B.S. Applied Computer Science (Expected Fall 2026)