GRIFFIN **HAAG**

FULL STACK DEVELOPER



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Saint Louis Park, MN

griffinh.me

PROFILE

I recently earned my associate's degree in Web Programming and Database Development at Dunwoody College of Technology and plan to pursue a bachelor's degree in Computer Science. I'm a full-stack developer with a passion for building scalable web applications and back-end systems. Beyond tech, I earned the rank of Eagle Scout, which strengthened my leadership and communication skills, and I enjoy connecting with people.

CERTIFICATE

AWS Certified Cloud Practitioner

SKILLS

- Python
- JavaScript
- HTML/CSS
- PHP
- SQL
- C#
- Java
- Cloud & DevOps: AWS, Docker, Jenkins, GitHub
- Strong communicator (written & verbal)
- Analytical & detail-oriented thinker
- Fluent in Spanish
- Leadership & problem-solving (Eagle Scout)
- Collaborative team player

CLIENT EXPERIENCE

DESIGNED AND DEVELOPED WEBSITES FOR CLIENTS:

SheShuttle (private taxi service)
SendMeAPostcard (travel agency)
Real estate website

PERSONAL

Outside of work, you'll usually find me playing soccer, skiing, cooking, diving into board games with friends, or working on new programming projects.

EDUCATION

DUNWOODY COLLEGE OF TECHNOLOGY, MINNEAPOLIS, MN. GRADUATED 2025: 3.3 GPA, DEAN'S LIST

Associate of Applied Science in Web Programming & Database Development

ID TECH CAMPS HOSTED AT MACALESTER COLLEGE

Took programming classes for 8 summers starting at age 9, from 2013-2020

MINNETONKA HIGH SCHOOL: GRADUATED 2022

EXPERIENCE

SOFTWARE DEVELOPER (PART-TIME EMPLOYEE)

KorTerra Inc, Chanhassen, MN: Sept 2025 - Present

- Develop and maintain server-side applications using C#/.NET
- Configure Azure infrastructure with Terraform
- Contribute to RESTful APIs, microservices, and Kubernetes workloads
- Support SQL/NoSQL databases and Azure Cosmos DB caching

PROGRAMMING INSTRUCTOR IN PYTHON

iD Tech Camps, hosted at Macalester College: Summer 2024

RECENT PROJECTS:

- Custom Chatbot (Python, OpenAI API): Built to assist students while teaching programming.
- Data Analytics Tool (Python, SQL/Excel): Automated data visualization with context-based chart generation.
- Dunwoody Media (JS, Bootstrap, AWS S3, HTML, CSS): A video-sharing platform for educators, hosted for scalability.
- Finance Tracker (JavaScript, React.js, Node.js, MongoDB, Tailwind): Full-stack app to manage and search financial transactions.
- E-Commerce Platform (PHP, MySQL, JavaScript, HTML, CSS): Complete product management, cart, and check out workflow.
- Product & Order Management System (C#, ASP.NET MVC, SQL): Full-stack CRUD application for store owners to publish products and customers to browse, search, and checkout with database integration.
- Machine Learning Recognition Tool (Python, ML libraries): Software for real-time image and webcam recognition.
- Movie Generator App (IMDb's API): Prompted movies recommendation tool