Jason Snell

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<u>LinkedIn | GitHub | Portfolio</u>
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Summary

Full Stack Web and Application Developer with 2 years of professional experience as a Junior Programmer, 1 year as a Computer Technician. 6 years of personal experience learning software development.

Especially interested in Web Scraping, Automation, and Artificial Intelligence.

Technical Skills

- Programming Languages: C#/VB.NET, PHP, JavaScript, HTML/CSS, C++
- Technologies: .NET Core, HTTP/APIs, Puppeteer/etc, AWS
- Databases: MySQL, Microsoft SQL
- Tools: Visual Studios, Active Directory, Exchange, IIS, Nginx, Office, Photoshop/Premiere Pro, Charles/Postman, Putty
- Operating Systems: Windows, Mac, Linux

Professional Experience

Junior Programmer (Jan 2022 - Apr 2024) - Credit Management Services

- Primary developer on 3 websites (2 payment portals, 1 client portal)
- API integrations with in-house software and VOIP system (Wildix)

Computer Technician (Nov 2020 - Apr 2024) - Credit Management Services

- Repaired, configured, installed, and maintained workstations
- Provided technical support and helped troubleshoot issues
- · Video editing, graphic design, networking

Education

Grand Island Senior High & CPI (Aug 2016 - May 2020)

- Programming Java 1 & 1B Certifications
- Office Suite and Cisco Certifications

Projects

Clipt.AI - Active

- Description: Web app that generates short TikTok-like videos from a long video like a podcast
- Tech Stack: Frontend: Regular JavaScript, HTML, CSS. Backend: C#, MySQL. OpenAl and Google Gemini. Cloud scaling with AWS.
- Outcome: Almost ready for beta

Web Scrapers and Automation - Random personal things

 Projects: HTTP client + proxy aggregator, instagram automations, AI model to generate humanized cursor movement trained on my own dataset

Payment Portal & Client Portal - Credit Management

- Description: Websites for consumers to make payments or clients to view progress on accounts and money collected
- Tech Stack: Visual Studio, Microsoft IIS, SQL, WiseJ, VB.NET, JS/HTML/CSS,
- Outcome: Onboarded several new clients, processed well over 6 figures

Online Shopping Automation - Personal Project

- Description: Programs to automate purchasing online goods (clothes, shoes, game consoles)
- Tech Stack: C#, WPF, MySQL, Linux VPS, Puppeteer/etc, Charles
- Outcome: Successful checkouts on popular items, entire stock multiple times

Video Game Modifications - Personal Project

- Description: Aimbot and ESP hacks, Xbox 360, PC, PS4
- Tech Stack: C++, C#, IDA Pro, Ghidra, PowerPC and x86/64 asm
- Outcome: Created Xbox 360 hacks, and a subscription platform to sell them. Created the first aimbot on PS4. Created various PC cheats.