Austin Pringle

Pittsburgh, Pennsylvania

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 $\underline{LinkedIn: \underline{https://www.linkedin.com/in/austin-pringle0828/} \bullet GitHub: \underline{https://github.com/arpringle} \bullet Website: \underline{https://austinpringle.com/in/austin-pringle0828/} \bullet GitHub: \underline{https://github.com/arpringle} \bullet Website: \underline{https://austinpringle.com/in/austin-pringle0828/} \bullet GitHub: \underline{https://github.com/arpringle} \bullet Website: \underline{https://austinpringle0828/} \bullet GitHub: \underline{https://github.com/arpringle0828/} \bullet Website: \underline{https://austinpringle0828/} \bullet GitHub: \underline{https://github.com/arpringle0828/} \bullet Website: \underline{https://$

Skills

- Ability to program in several different languages, including (but not limited to) Java, Rust, Python, PHP, C, C++, and JavaScript.
- Proven ability to make real-world projects, with a portfolio showcasing several distinct projects.
- Experience with modern software development workflows, including academic knowledge of SLDCs, such as Scrum and Agile.
- Familiar with working on hybrid teams, from Senior Project and open-source contributions.
- Practical experience with modern development tools, including code editors, IDEs, source control, etc.
- Experience with practical aspects of software development including API usage and SQL database interaction.
- Broad experience on both Linux and Windows platforms.

Education

B.S. Computer Information Systems, Minor Computer Science (May 2026)

Pennsylvania Western University, California (California, PA)*

*All major coursework is already completed, but currently completing a "Senior Capstone" project online.

High School Diploma (June 2020)

Charleroi Area High School (Charleroi, PA)

Selected Technical Project

Personal Portfolio Website (austinpringle.com) | HTML, CSS, JavaScript, with Python Build Script and JSON site description files.

- Designed and deployed a fully custom, responsive portfolio site, deployed via GitHub Pages.
- Implemented optimized, minimal JavaScript for interactivity and performance, including a lightweight color-scheme selector.
- Automated website build process via a Python script and GitHub actions pipeline.

Professional Experience

Technical Support (later) / Title Clerk & Notary Public (earlier)

Joe Fida's Auto Plate Service, Inc — Belle Vernon, PA Aug 2020 – Present

- Brought on as a regular staff member, I quickly grew to become the company's point of contact for all technical issues.
- Sole technical support for the organization, diagnosing and resolving hardware, software, and network issues.
- Assisted with maintenance and troubleshooting for all internal systems, often liaising with the software vendor to solve issues.
- Translated complex technical and regulatory processes into clear instructions for non-technical staff and customers; excellent communication skills.
- Maintained compliance with privacy regulations and collaborated with state government (PennDOT) on regulated

transactions.