Thomas Antle

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Education	**Bachelor of Science in Computer Science** **Minor in Spanish** *Allegheny College, Meadville, PA* *CGPA - 3.6* Related CS Coursework: • Computational Expression, Data Abstraction, Discrete Structures, Programming Languages, Algorithm Analysis, Software Engineering, Bioinfor- matics, Computer Organization, Data Analytics Artificial Intelligence, Software Innovation, Web Development Datebase Systems, Operating Systems	*Aug-19 - Dec-22*
Skills	**Programming Languages:** • Python, Java, C, Go, R, SQL, HTML, JavaScript, CSS **Tools and Platforms:** • Git, Docker, VSCode, RStudio, SQLite, Mac OS, Windows **Soft Skills:** • Organized, team-player, problem-solving	
Experience	**Software Engineer, Allegheny College Computer Science Dept.** *Allegheny College, Meadville, PA* **Main Project - SheetShuttle** *https://github.com/GatorEducator/SheetShuttle* • Plugin friendly tool that connects Google Sheets and GitHub • Utilizes an object-oriented Google Sheets API **Role Responsibilities:** • Work with teammates in an agile workflow • Complete weekly tasks and communicate about progress and goals	*Oct-21 - May-22*
Projects	**NamePy (Comprehensive Research Project)** *github.com/ReadyResearchers/NamePy* • Identifier-focused linter for beginning Python developers	*Apr-22 - Present*
	CASTanet *https://github.com/cmpsc-481-s22-m1/CASTanet* • Iterative tool that uses CASTs to generate Python file metrics	*Jan-Feb-22*
Achievements	**Trustee Scholarship** • Awarded to students who have balanced academic excellence with other distinctive activities while in high school	*2019 - Present*
	Alden Scholar • Allegheny College's equivalent of a Dean's List	*2021, 2022*