

Tristan Hartman | Software Developer

Williamsport, PA (Willing to Relocate) | 570-502-4961 | tristanhartman77@gmail.com | [Linkedin](#) | [Personal Github](#) | [Portfolio](#)

SUMMARY

I am a software engineer with a passion for creating innovative and efficient technology. Having experience in front and back end web development, I have the tools needed to tackle any problem at hand. Dependable and motivated are the two words that define me as a person. My future includes finding a great team to really grow with!

TECHNICAL SKILLS

HTML | JavaScript | CSS | SQL | Git | Github | Ruby | Python | Node | Express.js | Django

Software Engineering Projects

MedTracker | Team Project

Developer, Github Manager | [Github](#) | [Deployed](#)

- Created a full stack medicine tracker experience
- Coded using Django, Python, Materialized, Javascript, HTML, and CSS
- Gained experience with storing data in a user specific database

Nova | Solo Project

Developer | [Github](#) | [Deployed](#)

- Launched a space focused social media site using React and MongoDB
 - Built with Nasa's Image Library API and AWS
 - Created routes and different controllers to handle incoming http requests
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WORK EXPERIENCE

Kaiser Bros

Car Salesman

Williamsport, PA - November 2022- February 2023

- Sold used vehicles to 10+ customers monthly, based on their unique specifications
 - Acquired a perfect customer review score by scoring 10's on all surveys for multiple areas including communication
 - Greeted and actively listened to customers to uncover purchasing needs and provide recommendations based on automotive requirements.
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EDUCATION

General Assembly

Remote-February 2023 - May 2023

Software Engineering Immersive

- Completed a full-stack software engineering immersive student in an intensive, 12-week, 450+ hour program focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling, and team collaboration strategies. Developed a portfolio of individual and group projects.

Drexel University

Philadelphia, PA - September 2019-May 2021

60 credits towards BS in Software engineering

Completed Courses: Mathematical Foundations of Computer Science, Advanced Programming Tools and Techniques, Calculus I - III, Database Management Systems.