

# Fengjun Han

**Cell Number: 615-738-8164**  
www.linkedin.com/in/junhan10

GitHub: <https://github.com/JunHan10>  
Email: fengjunhan86@gmail.com

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## Professional Experience:

Detail-oriented and adaptive computer science student with hands-on experience in machine learning and data analytics, pursuing an internship or entry level role where I can contribute to impactful AI projects while advancing technical expertise.

## Education

Tennessee Tech University  
Computer Science | A.I. | Data Science

Cookeville, TN (**Expected 2026**)  
**3.75 GPA**

Volunteer State Community College  
Computer Science

Gallatin, TN (2022 - 2023)  
**4.0 GPA**

Hendersonville High School

Hendersonville, TN (2018 - 2022)  
**3.8 GPA**

## Experience

Automations Intern - Logan Aluminum 2025

- Worked with system engineers to develop an anomaly detection AI model for quality control.
- Created a locally hosted AI chatbot using retrieval augmented generation.
- Learned to apply potential solutions to real-world problems.

## Skills

C++ | Python | SQL | Linux | Git | Llama | Langchain | Chromadb | Flutter | Communication | Leadership

## Projects

Hippo Exchange Mobile App - Software Engineering - TTU

- Led a team of 6 developers as scrum master, facilitating sprint planning, daily-standups, and retrospectives to ensure timely delivery.
- Designed and developed core mobile features using [Flutter/Dart/React Native/etc.], improving user experience and functionality.
- Implemented Agile practices that reduced blockers and improved team velocity by X% over the course of Y sprints.
- Coordinated backlog refinement and task prioritization, aligning development goals with user requirements.

## Relevant Courses

- Design of Algorithms
- Database Management
- Object Oriented Programming
- DevOps with Unix
- Operating Systems
- Software Engineering

## Fluent Languages

English  
Mandarin (Chinese)