

Contact

mailto:agastyab@gmail.com

www.linkedin.com/in/agastyabhadani-2868b434b (LinkedIn)

Top Skills

Engineering

Communication

Agastya Bhadani

Student at Radnor Senior High School
Wayne, Pennsylvania, United States

Summary

I am a curious high school student who loves technology. From designing an innovative product to giving a presentation on AI, I have a thirst for knowledge and I am willing to learn more.

Experience

Radnor Senior High School

3 months

Captain of Robotics Team

July 2025 - Present (1 month)

I am the captain of the robotics team. Over the summer, I plan to design the robot for the upcoming competition season and lay out a proper framework for our team next year.

Founder of Research Club

May 2025 - Present (3 months)

Pennsylvania, United States

I created a club at my school whose sole purpose is to help students explore their passions and have a group of people with whom they can discuss their ideas. Ultimately, the goal is to assist students in writing a research paper or a PowerPoint presentation.

Self-employed

Hydroponics

June 2025 - Present (2 months)

Pennsylvania, United States

Ongoing Hydroponics aims through the use of AI and multiple sensors to create an automated AI system.

Self-employed

Harvard CS50x

June 2025 - Present (2 months)

United States

Currently taking CS50x to understand more about programming and to apply it to Hydroponics and automated plant growth research.

Let Dreamers Dream

Founder

June 2025 - Present (2 months)

Pennsylvania, United States

I am creating a platform for tech enthusiasts to share their passion and love for technology.

<https://earthiscool.github.io/Personal-Blog/>

Ursinus College

Student Intern

March 2025 - Present (5 months)

With the help of a computer science professor at Ursinus College, I am able to learn more about AI, neural nets, and deep learning through guided resources that are given to me..

Self-employed

Neurotechnology

January 2024 - June 2024 (6 months)

The goal is to learn more about technology on Brain and Spinal systems, in hopes of finding AI use cases, and then implementing them.

Education

Radnor Senior High School

· (2024 - 2028)