

EDUCATION

B.Tech, Computer Science & Engineering

PES University
2023 - 2027

Senior Secondary (XII), Science

Alpine Public School
(CBSE board)
Year of completion: 2023
Percentage: 85.80%

Secondary (X)

St Paul's English School
(ICSE board)
Year of completion: 2021
Percentage: 92.00%

POSITIONS OF RESPONSIBILITY

ISFCR PESU CTF Team Manager

TRAININGS

AI For Youth Program

Intel, Online
Jan 2022 - Feb 2022
A bootcamp on "Building AI Readiness" by Intel.

PROJECTS

Cidecode hackathon - Cryptocurrency traceability tool

Mar 2024 - Mar 2024
https://github.com/typicallhavok/Crypto_DreadPirateRoberts.eth
A web app to track bitcoin blockchain transactions.

Gitview

Jan 2024 - Jan 2024
<https://gitview-delta.vercel.app>
A web app designed to view github profiles.
<https://github.com/typicallhavok/gitview>

PESSATO

Nov 2023 - Dec 2023
<https://github.com/typicallhavok/Pessato>
A web app designed to order food from PESU cafeteria.

Recognition of traffic signs

Jan 2022 - Feb 2022

https://drive.google.com/drive/folders/1D3k0DnFz7-z-c6hxBJx7kldncFX6EY6_?usp=sharing

Developing an advanced system using computer vision techniques to accurately recognize and interpret traffic signs for enhanced road safety.

SKILLS

Python

Advanced

Java

Intermediate

HTML

Advanced

CSS

Intermediate

JavaScript

Intermediate

Adobe After Effects

Intermediate

Adobe Photoshop

Intermediate

Video Editing

Intermediate

Artificial Intelligence

Intermediate

Machine Learning

Beginner

MS-Excel

Advanced

MS-Office

Advanced

SQL

Intermediate

MySQL

Intermediate

React

Intermediate

Node.js

Intermediate

GitHub

Intermediate

Bootstrap

Intermediate

Ethereum

Beginner

Blockchain

Beginner

VAPT

Intermediate

Linux

Advanced

Web Application Security

Intermediate

Computer Networking

Intermediate

Ethical Hacking

Intermediate

WORK SAMPLES

GitHub profile

<https://github.com/typicallhavok>

Other portfolio link

<https://typicallhavok.github.io/my-portfolio/>

ADDITIONAL DETAILS

Secured third-place in the Code of Honor hackathon which was conducted in PESU University, showcasing my proficiency in problem-solving, coding, and teamwork.

Secured 3rd place in a Digital Forensics CTF(capture the flag) conducted in PESU University.

link:

https://drive.google.com/file/d/1xF2JSvo2CnxGUUAAWRo_u-hl9jjbU57u/view?usp=sharing

Secured 4th place in a CTF(capture the flag) conducted in PESU University.

Received a certification by Intel for attending and making a project in their 'AI for Youth Program'

link:

https://drive.google.com/drive/folders/1_SzHADkqon2nGq3hIQ8NHJNtDZO17x69?usp=sharing