# Sahil

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#### Education

#### Vaish College of Engineering

Sept 2022 - May 2026

b. Tech in Computer Science

- o GPA: 8.1/10.0
- o Coursework: Computer Architecture, Comparison of Learning Algorithms, Computational Theory

## Experience

## Web Developer Intern at Cyber Dosti

Work from home

Cyber Dosti

June 2024 - July 2024

- Designed, developed, and maintained responsive, user-friendly websites and web applications using modern technologies such as HTML5, CSS3, JavaScript, and frameworks like React
- Utilized Git and GitHub for version control, ensuring collaborative and streamlined development workflows.
- Troubleshot, debugged, and optimized existing code for performance improvements and bug fixes.

# **Projects**

Amazon SMBs 

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- A platform to redefine the user experience for Indian SMBs selling globally this could include features like real-time communication, seamless document sharing and management, query resolution, and other relevant tools.
- o Tools Used: ReactJS, Docker, GHCR, Firebase.

#### In Cafe Order Webapp

- o Developed a user-friendly web application that allows customers to browse the menu, place orders
- o Tools Used: HTML, CSS, JS, Mongodb

#### Ether simple storage

ether-simple-storage.qit

- This project contains a script to deploy a simple storage smart contract using ethers.js. The script reads
  the ABI and binary files of the smart contract, deploys it to a local Ethereum network, and interacts with
  the deployed contract.
- o Tools Used: Soliduity, JavaScript, Ganach

### **Technologies**

Languages: C++, C, Java, SQL, JavaScript, Solidity, Dart

Technologies: XCode, VSCode, Github, Docker, Hardhat