

HET M PATEL

3rd Year (B.Tech)
Computer Science & Engineering
at IIIT Vadodara
CGPA:8.13 till 4th Sem

IIIT Vadodara(IIITV)
Gandhinagar, Gujarat-382028, India
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Links

Github:// **het1110**
LinkedIn:// **het1110**

Skills

OS
Linux, Windows, MacOS, Kali-linux
LANGUAGES
C, Java, Python(Basics), Javascript(Basics)
DATABASES
MySQL,MongoDB
OTHERS
Git, VS Code
Sublime Text, Eclipse,
Netbeans, Java Swing using GUI,
Cisco Packet Tracer

Coursework

Data Structures
Algorithm
Discrete Mathematics
Operating Systems
Object Oriented Programming(OOPS)
MySQL
UML Diagram
Front-end Development

Hobbies

Watching movies,TV shows
Playing games
Watch E-sports
Cycling

Interest

Cyber-Security & Hacking
Web-Development
UI/UX
Machine Learning
Artificial Intelligence
Cryptography
Cloud-Computing

Education

2019-NOW **IIIT-V** **B.Tech in CSE**
CGPA Till 4th Semester: 8.13 out of 10

2018-2019 **STD XII**
12TH STANDARD Subjects : Physics, Chemistry , Mathematics,
Computer Science and English
ASIA English School ,
Ahmedabad
Percentage: 77.4 %
Percentile score in GSHSE-Board- 93.03 %

2016-2017 **STD X**
10TH STANDARD
ASIA English School , Ahmedabad
Percentage: 86 %
Percentile score in GSHSE-Board- 98.08 %

Achievements

APRIL - 2021 **Ideathon** **Finalist**
Use of blockchain technology with AES encryption to ensure more
secure applications which gives a better security than old encryption.

Side Project

AUG-2021 - NOV-2021 **E-Voting System** **Truffle,ReactJS,NodeJS,Ganache**
A online voting portal made using blockchain technology to make a better and secure voting platform for users.This portal was made using ReactJS, NodeJS, Ganache,Truffle,Metamask,Solidity,Ethereum,Web3 JS. Voters who are not able to physically go to booth can now vote from wherever place they are. Also vote are stored in blocks in a blockchain which is difficult to access without hash value of a block.

FEB-2021 - APR-2021 **Music Streaming Website** **HTML , CSS , PHP , MySQL**
A web to stream songs using database MySQL and frontend created using HTML , CSS and backend using PHP . User login feature and creating playlist editing playlist . The user can create his own playlist and add their favourite songs in it and also can perform CRUD operations on it. The user can play the songs that are added in the website by the administrator.

AUG-2020 - NOV-2020 **Banking System** **OOPS , Java , JavaGUI , MySQL**
A banking project to provide basic feature of banking using Java , concepts of Object Oriented Programming , Java GUI for interface and MySQL for Database . Transactions were made using threads.