# Jogesh Gupta

## Student Developer

I am Jogesh Gupta pursuing my BE in Computer science from Thapar Institute of Eng and Tech.I entered the software industry to explore my passion for development therefore seeking opportunities to utilize and test my skills in web development projects.

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## EDUCATION

### BE
Thapar University/Patiala

*2021-2025*

*Courses*

- Computer Science and business systems

## PERSONAL PROJECTS

### Ecommerce Website
- An ecommerce website designed with orders ,payment gateways ,user profiles using MERN stack
- https://github.com/jogeshgupta963/ MERN_ecommerce

### Sahaya
- https://github.com/jogeshgupta963/make4thon-Sahaya
- Sahaya aims to ease out the life of the soldiers with the motive of making it easier for them to contact each other in network as well as network-less conditions.

## WORK EXPERIENCE

### Frontend Developer
Economics Club

*Society at Thapar Institute of Engineering and Technology*

*Works*

- Assisted in website development for a recent event named "Strategem".

### Front End Developer
Owasp TIET

*Society at Thapar institue of engineering and technology*

*Works*

- Assisted in website development for a recent event named "HACKOWASP 4.0".

### Back End Developer
Acm TIET

*Student Chapter at Thapar Institute of Engineering and Technology*

*Works*

- Created Backend of Official website
- Created backend for recruitment quiz portal
- Developed a Whatsapp Bot

## SKILLS

HTML5   CSS3   Javascript   Web Scraping

NodeJs   Solidity   Python   MongoDb

Java   C++   React Js   PostgreSQL

docker   Accelerated Computing   Express

Git

## ACHIEVEMENTS

### Digital Village Hackathon
*Hackathon conducted by GDSC Thapar-Achieved Best First Year Hack*

### Hacklipse
*Hackathon conducted by ACM Thapar . Achieved 3rd place overall.*

### Make4thon
*Hackathon conducted by MLSC Thapar sponsored by MLH. Achieved best track prize reward.*

## ORGANIZATIONS

Acm,TIET

Owasp,TIET

Creative Computing Society,TIET

Linux User Group,TIET

ECON Club,Tiet

## CERTIFICATES

### Fundamentals of Accelerated Computing with CUDA C/C++
*By Nvidia DLI*

## INTERESTS

Datastructures and Algortihms   Blockchain

Devops