

# Yash Gupta

Backend Developer

📍 Indore, India

📅 January 03, 1999

✉ y.yashgupta03@gmail.com

📞 9685014595

## SKILLS

Javascript	Python
Nodejs	Express js
AWS	MongoDB
MySQL	TypeScript
Mongoose	Sequelize
Postman	Git/GitHub
HTML	CSS
Latex	C/C++

Data Structures

## INTERESTS

Reading Books	Philosophy
Equity Market	Prompt Eng.
A.I. Tools	

## LANGUAGES

English	Hindi
Expert	Expert

A highly organised and hard-working individual looking for an opportunity to learn, grow and gain practical experience in this evolving digital world.

## EDUCATION

### Indore Institute of Science and Technology, Indore

Bachelor of Engineering, Computer Science

## PROJECTS

### Group Chat Application

A simple chat application where people can create groups and chat with each other. Aim of creating this project is to learn and implement as many functionalities as that can be seen in real world projects.

**Github Link :** <https://github.com/Yash-Gupta03/Chat-App>

- Created frontend using HTML, CSS and Javascript.
- Created backend API using Nodejs and Expressjs.
- Used socket.io for real time communication.
- For database Mysql is used using sequelize.
- Deployment tested using AWS.
- Tech Stack: HTML, CSS, Javascript, Nodejs, Expressjs, MySQL.

### Expense Tracker

Web application made for tracking all the day to day expenses of a user. Purpose of creating this project is to implement as many functionalities as that can be seen in real world projects.

**Github Link :** <https://github.com/Yash-Gupta03/full-stack-expense-tracker-app>

- Created frontend using HTML, CSS and Javascript.
- Created backend API's using Nodejs and Expressjs.
- Used bcrypt for password encryption.
- Integrated payment gateway(Razorpay).
- For database Mysql is used using sequelize.
- Tested MongoDB also as database.
- Deployment tested using AWS.
- Tech Stack: HTML, CSS, Javascript, Nodejs, Expressjs, MySQL, Sequelize, MongoDB, Mongoose.

## ACADEMIC ACHIEVEMENTS

### Qualified GATE CS 2019

with a score of 388

### Qualified GATE CS 2020

with a score of 484