

# AMAN GUPTA

## FULL STACK DEVELOPER

### CONTACT

9579119025  
amangupta9579@gmail.com  
<https://github.com/GuptaAman11>  
Ganesh Nagar Boisar (west)

### EDUCATION

#### MUMBAI UNIVERSITY

BE IN INFORMATION  
TECHNOLOGY  
JUNE 2025 | VASAI , MUMBAI  
CUM. GPA: 8.14/10.0

#### HSC

INFORMATION TECHNOLOGY  
85.32% , RAGUBIR COLLEGE  
JUNE 2020 | BOISAR , PALGHAR

### SKILLS

#### PROGRAMMING LANGUAGES

HTML  
CSS  
JAVASCRIPT  
PYTHON  
C++

#### FRAMEWORK

REACT JS  
EXPRESS JS  
NODE JS

#### DATABASES

MONGODB  
SQL  
FIREBASE

#### PERSONAL SKILLS

LEADERSHIP  
TEAM PLAYER  
TIME MANAGMENT

### INTERSHIP

#### PPRODIGY-INFOTECH | FULL STACK DEVELOPER

March 2024 - April 2024 | Remote

\* Employed a diverse Tech Stack, including Node.js, Express.js, React.js, MongoDB, Firebase, and integrated Google Maps API, to architect and implement innovative solutions.  
\* Led the development of a comprehensive full-stack application, showcasing proficiency in the MERN (MongoDB, Express.js, React.js, Node.js) stack.  
\* Successfully integrated secure and seamless payment gateways, as well as the Google Maps API, enhancing the overall functionality and user experience of the web application

### PROJECT

#### BLOG WEBSITE USING AIML

##### NODE JS | EXPRESS JS | REACT JS | MONGODB

- The project is designed for users to create, read, update, and delete blog posts. It can be used for personal blogging, company news updates, or any content-sharing platform.
- Users can perform CRUD (Create, Read, Update, Delete) operations on blog posts, allowing for full management of blog content
- Email verification is implemented to ensure users register with valid email addresses, enhancing security and authenticity.
- AI and ML techniques are used to identify and display trending blogs, providing users with insights into popular and engaging content.

#### SHADOW-DRIVE

##### NODE JS | EXPRESS JS | REACT JS | MONGODB | AWS S3

- Shadow Drive allows users to upload, download, and organize files within a user-friendly interface, supporting a hierarchical folder structure for easy access and management.
- Users can create, rename, and delete folders, enabling them to customize their storage according to their needs.
- Deleted files are moved to a trash folder, providing users with the ability to recover accidentally deleted items, enhancing data safety.
- Users can mark important files or folders as "starred" for quick access, improving productivity and ensuring that essential documents are easily retrievable.
- The application includes robust user authentication and security features, ensuring that user data is protected and accessible only to authorized individuals.

### ACHIEVEMENTS

PARTICIPATED IN VNPS NATIONAL LEVEL PRODUCT SHOWCASE.

VOLUNTEER IN TECH TEAM OF HACKTHON

PARTICIPATED IN 4 HACKTHON

VOLUNTEER IN NSS COMMITTEE