# **Pratham Patil**

■ patilpratham241@gmail.com

**\$** 8080956467

**in** PrathamPatil

## **EDUCATION**

#### **IIIT Guwahati**

BTech in Computer Science Engineering Expected Grad. 2026

#### **VIDYADHAM COLLEGE**

Intermediate HSC Percentage: 88.17%

#### LAWRENCE School

High School SSC Percentage: 95.80%

## **SKILLS**

#### Languages:

C++, Java C, Javascript ,Python

#### Familiar Databases:

MYSQL, MongoDB

#### Tools:

Git, VScode, figma Others: NodeJS

# COURSEWORK

Data Structures
Algorithms
Discrete Mathematics
Object-Oriented Programming
DBMS
Operating Systems
Artificial Intelligence
Linear Algebra

## PROFILE LINKS

</>

</

</>
Codechef

Github

## **FXPFRIFNCF**

#### **INFOSYS | INTERNSHIP**

April 2024 -June 2024

PROJECT- VIRTUAL STOCK MARKET

#### Worked on:

- Account Page: Built a comprehensive and efficient account management page.
- **Leaderboard Page:** Implemented backend API integration for dynamic and real-time leaderboard updates.
- Login Page: Crafted a user-friendly login interface.
- **Portfolio:** Designed a portfolio management interface.
- Stocks and Order History: Designed a detailed stocks and order history page.
- Dashboard: Enhanced user experience with responsive and interactive dashboard design.

### **TECHNICHE | IIT Guwahati**

June 2024 - Sept 2024

Campus Strategist

- Shared event information across groups to maximize student awareness.
- Facilated networking opportunities by connecting students with event details and schedules.

# **PROJECTS**

## Car Rental System | CruiseUp

- Developed an engaging login interface with secure authentication features.
- Integrated backend functionalities with frontend components.
- HTML ,CSS ,Node.Js ,MongoDB ,Js .

## Virtual Stock Market | Trading Site - Project Link

- Developed real-time crypto functionality
- Implemented backend API integration for dynamic and real-time leaderboard updates.
- HTML ,CSS ,Node.Js ,MongoDB ,Js .

# **ACHIEVEMENTS**

- Earned the prestigious 50 days badge given to top 6.9% Leetcoders.
- Conquered The Microsoft Learn Challenge: Build Edition.