# Sunay Nagpure

Pursuing B.Tech degree in Computer Science(With Specialization in cloud computing and Automation)

+91 9179554555 <u>sunay.nagpure@gmail.com</u> <u>LinkedIn</u> <u>GitHub</u>

## **EDUCATION**

Education Level	Institute	Percentage/CGPA	Passing year
Bachelor of Technology	VIT Bhopal University	8.66	2026
Higher Secondary (12 <sup>th</sup> )	St. Francis of Assisi School (CBSE)	80.6	2022
Higher Education(10 <sup>th</sup> )	St. Francis of Assisi School (CBSE)	86.4	2020

# PROFESSIONAL SKILLS

- Programming Languages: Java (Beginner)
- Databases: **SQL**, **MongoDB** (Basic understanding)
- Tools & Platforms: MS Office 365, AWS (Basic), Render
- Web Technologies: HTML, CSS, Tailwind, JavaScript, ReactJS, NodeJS

# **PROJECTS**

#### Reborn: A website for students to share notes

- Group project for Project exhibition-1
- Developed a responsive website for students to sharing notes using HTML, CSS,
   JavaScript

## Real Estate Marketplace Website

- Group project for Project exhibition-2
- A web platform for listing and exploring properties
- Tech Stack: JavaScript, Node.js, MongoDB, Render

- Responsibilities: Developed backend APIs with a teammate, managed cloud deployment using Render
- Outcome: Successfully deployed MVP with working CRUD operations and user authentication

## **INTERESTS**

• Video editing

# **ACADEMIC PARTICIPATION**

- NPTEL Introduction to Artificial Intelligence Certificate which had only 2.49% success rate: <a href="Mailto:Certificate">Certificate</a>
- Completed MongoDB Database Admin Path (Self-Managed): Proof
- Completed MongoDB Node.js Developer Path for SmartBridge: Proof
- Completed MongoDB Java Developer Path: Proof
- Cloud quiz organized by CloudZone club 1<sup>st</sup> position
- General coding quiz