

SUNAY NAGPURE

Seoni, Madhya Pradesh | P: +91 9179554555 | sunay.nagpure@gmail.com | [GitHub](#) | [LinkedIn](#)

SKILLS

Technical Skills:

- Programming Languages: Java (Intermediate)
- Databases: SQL, MongoDB (Intermediate)

Tools & Platforms: AWS (Basic), Render

Web Technologies: HTML, CSS, Tailwind, JavaScript, ReactJS, NodeJS Languages: Fluent in Hindi, English

EDUCATION

VIT Bhopal University Sehore, MP Bachelor of Technology Expected May 2026

Major in Computer Science and Engineering with specialization in Cloud Computing and Automation

Cumulative GPA: 8.51/10.0

Relevant Coursework: Data Analysis; Operating Systems; Algorithms; Artificial Intelligence

12th Standard: St. Francis of Assisi School, Seoni, MP(CBSE) 80.4 % May 2022

10th Standard: St. Francis of Assisi School, Seoni, MP(CBSE) 86.4 % May 2020

UNIVERSITY PROJECTS

REBORN: A WEBSITE FOR STUDENTS TO SHARE NOTES March 2023

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

REAL ESTATE MARKETPLACE WEBSITE June 2024

- 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

SORT ALGORITHM VISUALIZER June 2025

- Individual project undertaken for personal learning and skill enhancement
- A desktop-based Java application for visualizing sorting algorithms
- Tech Stack: Java, JavaFX (UI framework), with plans for AWS deployment.
- Responsibilities: Designed and implemented visual modules for Bubble, Quick, Selection, Insertion, and Merge Sort algorithms.
- Outcome: Gained hands-on proficiency in Java and UI development; future scope includes deployment and AWS integration for platform familiarity.

ACTIVITIES

- NPTEL Introduction to Artificial Intelligence Certificate which had only 2.49% success rate: [Certificate](#)
- Ranked 138 out of 1016 teams in Zelestra x AWS ML Ascend amongst all participants: [Post](#)
- 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 – 1st position
- General coding quiz

SOCIAL LINKS

GitHub: <https://github.com/SunayNag>

LinkedIn: <https://www.linkedin.com/in/sunay-nagpure-151b39251/>