Aditya Naroliya
D.O.B.: 05/May/2002
Bank Colony
Gwalior, India

✆ +91-7581054922
✉ adityanaroliya7@gmail.com
 GitHub Profile
 LinkedIn Profile

EDUCATION

•**Madhav Institute of Technology and Science** — *2024*
 B.Tech and IT(Artificial Intelligence and Robotics) — CGPA: 8.02

•**Govt. Excellence H.S. School** — *2019*
 Board of Secondary Education, M.P. — Percentage: 81.6

EXPERIENCE

•**Engineering Innovations Research Lab Pvt Ltd** — *Feb 2024 - current*
 Full Stack Developer — Remote
  – Developed and maintained full stack web applications using MERN stack. Worked on projects involving building REST APIs with NodeJS and Express, integrating MySQL databases, and crafting React-based frontends.

•**Code Clause** — *June 2023 –July 2023*
 Web Development Intern — Remote
  – I developed components for the application using React JS and HTML, CSS, and JavaScript. Researching, designing, implementing, and managing software programs.

•**Madhav Institute of Technology and Science** — *July 2023 – August 2023*
 Google Services — Gwalior
  – Learn about many other components of Google like Cloud, Sites, Docs, Sheets and working on it.

PERSONAL PROJECTS

•**Expense Tracker App**
 Tools & technologies used: React, NodeJS, Mongodb
  – Developed an Expense Tracker App using React, NodeJS, MongoDB, and Vite, enabling users to efficiently manage their finances. The application categorizes expenses and visualizes data in a Pie chart format for easy analysis and better financial planning.

•**CRUD Application**
 Tools & technologies used: HTML, JavaScript, NodeJS
  – A comprehensive web application with create, read, update, and delete functionalities, leveraging HTML, JavaScript, and NodeJS to deliver a seamless user experience.

•**House Price Prediction System**
 Tools & technologies used: Python, Pickle, Streamlit
  – A Python based system which can suggest the property price in different cities per people's choice. It can save time and effort for buyers. Users can choose factors like BHK, Location, etc., and predict the price.

TECHNICAL SKILLS AND INTERESTS

Languages: C++, Python, HTML, CSS, JavaScript, MySql
Developer Tools: VS Code, PyCharm, Jupyter Notebook, SQL Workbench, MongoDB Compass
Frameworks: ReactJS, NodeJS, MongoDB, Django
Soft Skills: Web Development, Machine Learning
Coursework: Operating System, DBMS, OOPs Concept, Data Structures and Algorithms

POSITIONS OF RESPONSIBILITY

•**Core Team Member/Web developer,** Artificial Intelligence Club, MITS — *March 2022 - Present*

•**Campus Ambassador,** Viral Fission, Mumbai — *March 2023 - Present*

ACHIEVEMENTS

•Participated in HackCBS6.0, showcasing collaborative problem-solving and innovation in 2023.

•Got Selected for Smart India Hackathon organized by the Government of India at College Level in 2022.