Aditya Bhagat [in] [O]

CSE STUDENT

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Objective

Enthusiastic Computer Science Engineering student eager to embark on a fulfilling career journey. With a solid foundation in various technical domains, I am poised to tackle complex challenges and drive innovation in software development. My goal is to join a forward-thinking company where I can apply my skills to meaningful projects, collaborate with talented teams, and continually expand my knowledge. I am committed to delivering efficient and scalable solutions that make a positive impact in the ever-evolving tech landscape

Education

Completed HSC with **Adarsh Sanskar Vidyalaya, Nagpur**	**2019**
Completed SSC **Gayatri Vidya Mandir, Nagpur**	**2021**
Pursuing 6th Semester as Computer Science and Engineering student with	**2021-2025**

G. H. Raisoni College of Engineering, Nagpur

Technical Skills and Qualifications

Frontend Web Development

- HTML, CSS
- Full stack Web Development in Django framework Course from Udemy

Backend Web Development

- MERN (Intermediate's Level)
- python
- Django Framework
- Full stack Web Development in Django framework Course from Udemy
- Python Crash Course from Coursera

Technical Skills

- Python (Intermediate level)
- SQL
- C, C++

Projects

- **AI Chatbot ChatGPT Clone**
  - Technologies Used: MongoDB, Express.js, React.js, Node.js,
  - Brief Description: Developed an AI-powered chatbot inspired by ChatGPT using the **MERN** (MongoDB, Express.js, React.js, Node.js) stack. The chatbot simulates human-like conversations and offers personalized responses based on user input.

- **SIH Mini Project**
  - Title: Forestry Insights: Automating Tree Enumeration for Land Diversion
  - Team Size: 6
  - Objective: Streamlining forest management with image analytics, enabling efficient and accurate tree counting for land diversion applications.

- **Academic Mini Project (R Programming)**
  - Title: Music Recommendation System
  - Technologies Used: R programming, collaborative filtering, recommenderlab package
  - Brief Description: Build an R-based music recommendation system using **collaborative filtering**. It suggests personalized music based on user listening history, enhancing their music experience.

Soft Skills

- Communication
- Problem-solving
- Teamwork
- Adaptability
- Creativity
- Time management
- Leadership
- Critical thinking
- Attention to detail
- Collaboration
- Self-motivation
- Interpersonal skills

Co-Curricular Activities

- Participation in **Smart India Hackathon**
- Participation in **Technical Hackathon (Teckathon)** organized by GHRCE.
- Participation in **Speakathon** (for Limca book of Records)
- Participated as **Team Leader in Technical Hackathon (Elevate):** Aim was to create a web application where users can learn technical skills and can collaborate over the web application for project creation and development.
- **Participated in Mini Hackathon (Python Programming)**
- **Takeaways from these participations:** Problem-solving, Teamwork, Leadership, and communication skills.