

# DEVANSH JAGTAP

Developer

+919755952227 | devanshjagtap2@gmail.com | <https://www.linkedin.com/in/devansh-jagtap>

## ABOUT

I am currently pursuing BTech at Chameli Devi Group of Institutions. I have participated in several hackathons and successfully volunteer a national-level hackathon. My passion for technology drives me to take on challenges and contribute to the community.

## PROJECTS

### WANDERWISE

**Tech Used: HTML,CSS,JAVASCRIPT**

- Developed a user-friendly web application using HTML ,Custom CSS and JAVASCRIPT.
- Designed a clean and responsive interface for optimal usability across devices.
- WanderWise, a web-based Travel and Tour Website.
- The platform allows users to find the best tour guide and plan every thing before going .
- Interactive UI design and easy understandable .
- Enhancing the user experience of making a tour easy and reliable.

Project Link: <https://wander-wise-zeta.vercel.app/home.html>

### SORTING VISUALIZER

**Tech Used: Python,JavaScript,HTML and CSS**

- Interactive visualization of multiple sorting algorithms.
- Adjustable array sizes and random number generation for diverse test cases.
- Real-time updates to show each step of the sorting process.
- Comparison of sorting algorithm performance through visual metrics.
- Designed and implemented a visually striking and intuitive interface, ensuring seamless navigation and highlighting key accomplishments effectively.
- Incorporated interactive elements and multimedia content to engage visitors and provide a compelling user experience.

## OTHER TECH EXPERIENCE

- Contributed to the successful execution of a nationwide hackathon "Hackwave" by assisting with logistics, participant coordination, and on-site support for over 250 participants.
- Google Developer Group (GDG) -Played a key role in organizing and managing events, including planning, outreach, and participant coordination. Helped foster a community of developers by facilitating workshops, talks, and networking opportunities, building skills in leadership, event logistics, and community engagement

## SKILLS

- Languages: HTML, CSS, JavaScript, Python.
- Frontend Technologies: ReactJS, Nextjs, Styled-components, UI Libraries
- AI: Large Language Models (LLMs), Image Generation Models, GitHub Copilot
- Dev Tools: Git/GitHub, Vercel, VS Code, GitHub Pages, Bun
- Cloud: AWS
- Coursework: Database Management, Operating Systems, Web & Networking Concepts, Machine Learning, Automata Theory
- Areas of Interest: Frontend Engineering, UI Development, Cloud Computing, AI/ML Applications
- Libraries and modules : Pandas ,NumPy,Matplotlib,Seaborn,etc

## EDUCATION

### CHAMELI DEVI GROUP OF INSTITUTIONS, INDORE

Bachelor of Technology (B.Tech) in Artificial Intelligence and Data Science (AIDS)

### SHRI ANAND H.S SCHOOL, INDORE

12th Boards | 05/2022

### SHRI ANAND H.S SCHOOL, INDORE

10th Borads | 05/2019