

AKSHAY BOPCHE

CONTACT:

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ABOUT ME:

Energetic and dedicated Computer Science Engineering student with a positive and solution-oriented approach to problem-solving. Exhibits a resilient and adaptable nature, thriving in challenging situations and maintaining a high level of enthusiasm. Known for a strong work ethic, innovative thinking, and the ability to collaborate effectively within diverse teams. Passionate about continuous learning and personal growth, with a determined drive to excel and contribute meaningfully to any project.

EDUCATION:

- G. H. Raisoni College of Engineering Nagpur**
 - BTech in Computer Science Engineering **CGPA(8.66)** **Pursuing**
- Class 12, Bhivramji Vidhyalaya, Wadegaon** **HSC (82.92 %)** **2019 - 2020**
- Class 10, Bhivramji Vidhyalaya, Wadegaon** **SSC (91.40%)** **2017 - 2018**

TECHNICAL SKILLS:

- Web Development:** HTML, CSS, JavaScript.
- Database:** SQL.
- Data Analysis:** Excel, SQL.
- Programming Languages:** C, C++.
- CS fundamental:** Database Management System, Operating System, Computer Network.

PROJECTS:

- E-commerce Website (Oct 2023 - Nov 2023)**
 - Developed a responsive E-commerce platform featuring user authentication, product listings, shopping cart functionality.
- Fitness Website (Nov 2023 - Dec 2023)**
 - Created a comprehensive fitness website offering workout plans, nutrition guides, and progress tracking. Integrated features like user registration, personalized dashboards.
- Portfolio Website: (May 2024 - June 2024)**
 - Designed and developed a personal portfolio website to showcase my professional experience, skills, projects, and contact information using HTML, CSS, JavaScript. The website serves as an online resume, allowing potential employers and clients to learn more about my background and work.
- Detection of Lunar's Craters & Boulders using Deep Learning: Academic Project (Status: July 2024 - Ongoing)**
 - This project aims to develop an AI/ML model to detect and analyze lunar craters and boulders using high-resolution OHRC (Orbiter High Resolution Camera) data. The model leverages deep learning techniques to identify the features of craters and boulders accurately.

Experience:

- CodSoft : Web Development Intern (Dec 20, 2023 - Jan 20, 2024)**
 - Successfully completed a virtual internship focused on frontend web development. Gained hands-on experience in designing and implementing responsive and visually appealing web interfaces using HTML, CSS, and JavaScript.
- Cognifyz Technologies: Web Development Intern (Dec 2023 - Jan 2024)**
 - Collaborated with a team, enhancing my skills in version control with Git and developing a strong understanding of UX/UI principles. The internship involved working on real-world projects, which helped improve my problem-solving abilities and coding proficiency.

SOFT SKILLS:

- Communication Skills
- Problem-Solving
- Critical Thinking
- Time Management
- Adaptability
- Teamwork
- Attention to Detail
- Leadership

PARTICIPATION:

- Participation in Smart India Hackathon
- Elevate Hackathon
- Bharatiya Antariksha Hackathon

VOLUNTEERING:

- Anmol Foundation (NGO)**
 - Completed an internship with Anmol Foundation, contributing to various aspects of NGO operations. Responsibilities included managing and organizing fundraising campaigns, developing marketing strategies to increase visibility and engagement, and coordinating food distribution efforts to support underprivileged communities.