ASHISH KUMAR

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 @AshParmar / ashparmarr

SKILLS

- ❖ **Python (Pandas, NumPy, Matplotlib, Seaborn, Scikit-Learn, TensorFlow, PyTorch, OpenCV, NLP, Deep Learning, GenAI, Flask)**
- ❖ **Version Control: Git, GitHub**
- ❖ **UI/UX(Figma,Canva)**
- ❖ **HTML, CSS, JavaScript(React.Js, Node.Js , Express.Js),MySQL, PostgreSQL**

EDUCATION

- ❖ B.Tech (AI & Data Science) | VIPS-TC   *CGPA: 7.5| (Sept'23-Jan'25)*
- ❖ XII (CBSE) | Bhiwani Public School
  82.8%| 2022

- ❖ X (CBSE) | Bhiwani Public School
  93.4%| 2020

EXPERIENCE

- ❖ **Data Science Intern| Codsoft**   *(Aug'24-Sept'24)*

- ❖ **Srijan-VIPS |Design (Social Media) Team**

- ❖ **Career Development Centre VIPS| Technical & Social Media Team**

ACADEMIC PROJECTS

- ❖ *M.A.I*

  Developed a Futuristic Tech Website: Created a website showcasing AI human chips, humanoid robots, and robotic companions, designed to simulate a tech-forward innovation exhibition.

  Interactive & Animated UI/UX: Leveraged HTML, CSS, JavaScript, GSAP, and Locomotive Scroll to build interactive animations and smooth scrolling effects, enhancing user engagement and dynamic content presentation

  Technologies used: HTML, CSS, JavaScript, GSAP, Locomotive Scroll

  Live on - https://ashparmar.github.io/M.A.I/

2. Emotion Based Music Recommender System: Building an AI-driven music recommendation system that analyzes user emotions from facial expressions or text input to suggest personalized songs. Implementing machine learning techniques to detect and mitigate fake emotions for improved accuracy. Technologies: Python, TensorFlow, OpenCV, NLP.
Check out Github: https://github.com/AshParmar/Motion

3. AI Based Skill Driven Platform: Developing a web-based AI-driven platform to connect users with personalized learning paths, resources, and projects based on their skills and interests. Integrating AI for skill assessment and recommendation.

Technologies: React.js, typeScript, SQLAlchemy, FLask, Machine Learning.

Github : https://github.com/AshParmar/OzonAIAdvanced

Live on : https://ozonai.vercel.app/

ACHIEVEMENTS / HOBBIES

- **Winner - ImagenAI Hackathon** (Team Lead)

  Led a team to victory in the ImagenAI hackathon, showcasing innovation in AI-powered solutions.

- **Honorary Mention - Bennett University Hackathon** (Team Lead)
  Spearheaded a team at the Bennett University hackathon, earning an honorary mention for outstanding contributions.