Tushar Joshi

Email-id : **tusharjoshi.professional@gmail.com**
Mobile No.: 9259523128
github.com/Tusharisunique
linkedin.com/in/tusharisunique

ACADEMIC DETAILS

Year	Degree/Exam	Institute	CGPA/Marks%
2024-Present	B.TECH in Computer Science	Graphic Era University, Dehradun	9.2
2022	C.B.S.E	Maxfort School Dwarka	86%
2020	C.B.S.E	Maxfort School Dwarka	92.63%

EXPERIENCE

- **Tech by Himalayas**   *Oct 2024 – Present*
  Full Stack Developer | React.js, Node.js, CSS, Git, Python |
  - Built and deployed a fully functional website to streamline community operations and workflows.
  - Managed community as Operations Manager & Outreach Coordinator, ensuring user-centric growth.

- **Technology Business Incubator (TBI GEU)**   *Jan 2025 – Present*
  Business Development Lead | Strategic Partnerships, Market Expansion, Networking |
  - Constructing growth strategies & B2B partnerships, expanding market reach and revenue.
  - Representing TBI at industry events, strengthening investor & startup networks.

- **Brahma Kumaris**   *Aug 2023 – Oct 2023*
  Operations Manager | Leadership, Team Management, Public Speaking |
  - Managed community projects and streamlined volunteer coordination for impactful execution.
  - Gained deep insights into organizational operations, refining leadership and decision-making skills.

TECHNICAL SKILLS

- **Languages** (C, JavaScript, Python), **Web Development** (React.js, Node.js, Rest API, HTML5 ,CSS), **Mobile Development** (React Native, Expo Dev), **Database** (PostgreSQL,Firebase), **Version Control & Tools** (Git).

PROJECTS

- **MAP - AI-Powered Career Guidance Tool**
  - Developed an AI-powered career guidance tool that analyzes users' skills, interests, and experiences to generate personalized career trajectories and recommendations.
  - Built using React.js, Node.js, JavaScript, TypeScript, Firebase for real-time data storage and integrated Mistral AI API for intelligent decision-making.

- **Virtual Board (Using Hand Gestures)**
  - Designed a virtual board that allows users to write, add objects, and track them using hand gestures, enabling a touchless interactive experience.
  - Implemented using OpenCV, MediaPipe, and Python to provide real-time gesture recognition and smooth interaction.

- **Smiling Face Camera**
  - Created an intelligent camera that captures a picture only when the user smiles beyond a predefined threshold, ensuring a hands-free experience.
  - Built using Face-api.js, React.js, Node.js, and JavaScript to integrate facial recognition and automated image capture.

- **Short Games Collection**
  - Developed interactive short games, including Chess, Flappy Bird, Minesweeper, and Tic-Tac-Toe, to enhance logic-building and programming skills.
  - Built using JavaScript, CSS, and HTML, focusing on game mechanics, user engagement, and UI responsiveness.

STRENGTHS

- Problem Solving, Communication, Leadership.