# Hansika Srivastava

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### **EDUCATION**

VIT Bhopal University

B. Tech in Computer Science and Engineering with spec. in Gaming Technology – 8.21 CGPA

City Montessori School

Class XII - Council for the Indian School Certificate Examinations (CISCE) Board - 93.5 %

City Montessori School

Class X - Council for the Indian School Certificate Examinations (CISCE) Board - 91 %

Jul 2019

## **PROJECTS**

### TrackIt | link | Techstack: React.js , firebase, CSS

June 2025

- **Designed** and implemented a personal expense tracking web application using **React hooks** and Firebase, allowing users to efficiently add, view, and delete income and expense records..
- Integrated real-time Firestore database for dynamic data handling and Firebase Authentication for secure user access.

## CodeWise | <u>link</u> | *Techstack: CSS, ReactJs, NodeJs, ExpressJs*

May 2025

- Developed a full-stack AI-driven web application to assist developers with real-time, intelligent code reviews.
- Integrated **Google Gemini 2.0 Flash** via RESTful APIs, tailoring prompt engineering to generate accurate, context-aware feedback.

### **WORK EXPERIENCE**

## Technical Intern | Twwios Technologies Pvt. Ltd.

July 2025 - Present

- Designed and deployed 10+ responsive UI pages using ReactJS and Tailwind CSS, improving cross-device compatibility
  and reducing layout shift issues by 80%.
- Enhanced visual consistency and reusability by updating component structures, contributing to a smoother user experience..
- Currently integrating **React Context API** for scalable state management across the application.

Web Development Intern | Edunet Foundation in collaboration with EY GDS & AICTE

Dec 2024 - Jan 2025

- Built a full-stack web application using the MERN stack (MongoDB, Express.js, React.js, Node.js) as part of the Next Gen Employability Program, implementing key features under mentor guidance.
- Gained hands-on experience with modern software development practices, including Git-based version control, deployment workflows, and component-based architecture.

### **ACTIVITIES**

- Solved 300+ problems combined on <u>LeetCode</u> (Contest Rating: 1481) and <u>GeeksforGeeks</u> (Contest Rating: 1612, Level 3) using C++.
- Ranked 4386 (top 1.3%) in TCS CodeVita season 12 (Round 2 qualifier) among 537000+ global participants.

## **EXTRACURRICULAR**

#### Model United Nations (Indian International Movement to United Nations IIMUN)

Sept 2020

• Participated in IIMUN Digital Conference 23.0, a global virtual Model UN with 300+ delegates, engaging in formal debates and resolution drafting, while honing public speaking, policy analysis, and collaboration skills.

## **SKILLS**

Skills: C++ (intermediate), Python (intermediate), SQL, HTML5, CSS, JavaScript, Git and Github, React.js(basic), Node.js (basic), Express.js (basic), MongoDB (basic), firebase (basic), DSA, Problem Solving, OOP (C++), Unity, Blender (3D), Deep Learning (Intermediate).