# **Aniket Sharma**

Full-Stack Developer | React & Node.js | Building Scalable Web Applications

## PROFILE

Full-stack developer with skills in designing and developing high-performance scalable web applications that provide interactive user experiences. I am able to simplify complex technical ideas into plain language using good verbal communications skills, and outstanding problem-solving and organizational skills acquired from leading development projects. Technically proficient in HTML, CSS, JavaScript, React, Node.js, MongoDB, and RESTful APIs. Passionate about learning about artificial intelligence and machine learning.

# **EXPERIENCE**

### Bengaluru AI Summit 2024 (BAiS24)

**Role**: Event Organiser

- Organized and led Bengaluru AI Summit 2024 (BAiS24) at Google office, Kyoto West.
- Managed over 160 attendees and coordinated a team of 10 volunteers.
- Executed a dynamic, successful event, fostering collaboration with industry experts.
- Demonstrated leadership, event management, and logistical planning skills.

# **PROJECTS**

### 1. Trendy Threads

Role: Full-Stack Developer

- Built a full-stack e-commerce platform with user authentication and payment integration.
- Features a seamless checkout experience, product browsing, and secure user management.
- Tech Stack: Node.js, React, Express.js, MongoDB, and Vercel.

## 🔽 <u>GitHub Repo</u>

( Live Demo

### 2. InsightsXFactor Chatbot

Role: AI Chatbot Developer

- Developed a chatbot, for analyzing social media engagement by leveraging social media post data.
- Tech Stack: LangFlow, DataStax, React, REST API



¿ Live Demo

#### 3. Orbital Scope

**Role:** Frontend Developer

- Built a real-time 3D satellite tracker using React, CesiumJS, and satellite.js.
- Integrated live TLE data to display satellite position, speed, and altitude.
- Added interactive features like focus tracking, orbital trails, and a news feed.
- Tech Stack: React, CesiumJS, satellite.js

GitHub Repo



#### **Details**

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#### Links

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<u>LinkedIn</u>

<u>GitHub</u>



<u>Portfolio</u>

#### **Technical Skills**

- **Programming Languages:** C, Python, JavaScript, Java
- Web Development: Web
   Designer, HTML, CSS, React,
   Next.js, Node.js, Express, EJS,
   Tailwind, Bootstrap
- Databases: MongoDB
- Tools & Platforms: Git, GitHub, Postman, Vercel
- Technologies: Full-Stack Development, REST APIs, Authentication, State Management (React)

#### **EDUCATION**

# B.E. Computer Science and Engineering,

Global Academy of Technology, Bengaluru September 2023 - 2027

# Senior Secondary Education (CBSE),

Kendriya Vidyalaya, AFS Highgrounds, Chandigarh