

# Ishant Gupta

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LinkedIn GitHub

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## Education

- **VIT Bhopal University**, Bhopal, India  
B.Tech - Computer Science; GPA: 8.52 July 2022 – Present
  - **Shiksha Bharati Global School**, Dwarka, New Delhi  
CBSE Class 12th, Percentage: 84 Apr 2020 – Apr 2022
  - **Tagore Senior Secondary School**, Mayapuri, New Delhi  
CBSE Class 10th, Percentage: 83 Mar 2019 – Apr 2020
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## Experience

**Voice AI Developer – Nexus Auctions** Remote

*Next.js, Express.js, AWS EC2, API Gateway, OmniDimension Voice AI*

- Integrated OmniDimension Voice AI with 20+ live API workflows, supporting multi-turn conversations and precise voice command parsing.
  - Deployed scalable backend services on AWS EC2, achieving 99.9% uptime, with API Gateway handling over 10,000 requests/day for seamless frontend-backend communication.
  - Built a fully voice-powered auction platform enabling 100% hands-free user interaction for browsing, creating, and managing auctions.
  - Designed and implemented an accessible voice-first UX, using intuitive “/” shortcuts that improved task completion speed by 35% in user testing.
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## Projects

- **BlockBridge - Web3 Explorer with Ether.js**  
**Tech Stack:** React, Ether.js, MetaMask, API
    - Integrated the frontend with the Ethereum blockchain via MetaMask, enabling secure wallet connections and seamless network switching for 100+ users.
    - Retrieved and displayed real-time blockchain data using Ether.js, including block number, miner details, timestamp, and 50+ transactions per block.
    - Implemented live wallet balance monitoring to enhance user transparency and trust 100%.
  - **FoodMind – AI-Powered Diet Buddy**  
**Tech Stack:** React.js, Node.js, Express.js, MongoDB, JavaScript, Cohere AI / GPT-3, Spoonacular API
    - Built a smart diet planner that generated personalized meals and shopping lists for 50+ users based on health goals.
    - Leveraged Cohere AI / GPT-3 for natural language understanding and integrated Spoonacular API to fetch real-time nutrition and recipe data.
    - Designed and deployed a responsive MERN app with secure authentication, achieving 100% mobile compatibility and reducing user drop-off by 30%.
  - **Jira Weather Gadget App – Atlassian ForgeQuest**  
**Tech Stack:** Atlassian Forge, Forge UI Kit, OpenWeatherMap API, JavaScript, Forge Storage API
    - Developed a Jira gadget delivering a 5-day dynamic weather forecast, increasing user weather insight by 500
    - Integrated real-time API data with Forge UI to build a responsive interface, improving planning efficiency for 5+ project teams.
    - Boosted engagement 25% by adding multi-city selection and persistent settings across 10+ Jira projects via Forge API.
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## Achievements

- Got 21st position in CodeClash 2.0 Hackathon organized by GGSIPU University.
- Participated in Atlassian ForgeQuest and ranked in the top 25% for developing a dynamic 5-day Jira Weather Gadget app.
- Participated in HackMERN.AI and ranked among the top 25 teams by developing FoodMind, an AI-powered personalized diet planner.
- Internal Round Finalist, SIH (Smart India Hackathon) 2023.
- AIR 217 in Code Combat 3.0 2023 (organized by Coding Ninjas).