HIMANSU SEKHAR BEHURA

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EDUCATION

VIT Bhopal University, Bhopal **2022 – 2026**
B.Tech - CSE Cloud Computing & Automation *GPA:8.28*

Narayana High School (12th) **2022**
Central Board of Secondary Education *Percentage: 70%*

Narayana High School (10th) **2020**
Central Board of Secondary Education *Percentage: 72%*

TECHNICAL SKILLS

Languages: Python, Java, JavaScript
Technologies/Frameworks: React.js, Next.js, Node.js, Express.js, Django, Prisma, PostgreSQL, MongoDB, Tailwind CSS, SQL, Git/GitHub

WORK EXPERIENCE

DeepSurge AI Tech Pvt. Ltd. ↗ **Mar 2025 – Jun 2025**
Web Development Intern *Remote*

- Developed HealSync, a full-stack healthcare platform using React.js, Node.js, and MongoDB, enabling doctor discovery, appointment booking, and automated Twilio-based SMS alerts that reduced missed appointments by 25%.
- Implemented role-based dashboards for patients and admins; patients could view and order available medicines with integrated low-stock alerts, enhancing inventory visibility and management efficiency.
- Designed an urgency-aware routing system that prioritized patients based on case severity, improving case prioritization accuracy and reducing manual workload.

PROJECTS

Student Management System | Python, Django, SQLite, HTML, CSS, Bootstrap ↗ **Dec 2025**

- Developed a role-based Student Management System using Django, supporting Admin, Staff and Student user workflows.
- Implemented custom user authentication with email-based login, role-based access control, and middleware-driven route protection.
- Built academic modules including course, subject, attendance, results and feedback management using relational data models.
- Designed dashboards allowing admins to manage users and academics, staff to record attendance and results and students to track academic progress.

TalentNext | Next.js, Prisma, PostgreSQL, Tailwind CSS, Clerk, Gemini API ↗ **June 2025**

- Developed TalentNext, a full-stack event aggregation platform centralizing internships, hackathons, and coding challenges from platforms like Unstop, HackerRank, and Internshala into a unified dashboard.
- Integrated an AI-driven LinkedIn Post Generator using Gemini API, enabling automated, tone-customized post creation to boost user engagement and networking efficiency.
- Designed a visually appealing, high-performance interface with Framer Motion and Tailwind CSS, achieving a 90+ Lighthouse UX score and optimized scalability.

TypeRush | React.js, Node.js, Express.js, Socket.io, MongoDB, Tailwind CSS, Vite ↗ **Nov 2024**

- Launched a real-time multiplayer typing platform featuring live leaderboards, chat functionality, and dynamic matchmaking to boost user engagement.
- Designed multiple interactive game modes (Solo, Code, Zen, Survival, Race) with adaptive difficulty and weekly challenges to sustain user retention.
- Implemented detailed analytics dashboards visualizing speed, accuracy, and improvement trends, optimized with Vite and Framer Motion for 25% faster rendering and smoother UI performance.

EXTRACURRICULAR

- Secured the Runner-up position in the CloudZone Club Tech Hackathon by presenting a cloud-based project that solved a real-world problem.
- Advanced to Round 2 of the AtomQuest Hackathon and collaborated with peers to design innovative, tech-driven solutions under time constraints.
- Served as Club Lead Event Manager, led a team to organize and execute multiple college events, boosting student engagement and participation.