

Aditya Hota

Bhubaneswar, Odisha, India

(+91) 8926046473 | [Email](#) | [Portfolio](#) | [LinkedIn](#) | [GitHub](#)

ACTIVEMENTS

- **Winner** at Srusti Tech Hack Hackathon 2025
- **1st runner up** at Founders Renaissance 2025 - IIIT Bhubaneswar
- **Finalist / Successfully participated in** Code Relay 2025 - IIT Bhubaneswar, Eco Hackathon 2025 - IIT BHU Varanasi, Build with India 2025

SKILLS

- **Languages:** C++, JavaScript, TypeScript
- **Backend:** Node.js, Express, Next.js, Serverless (Hono), WebSocket, pub/subs, WebRTC
- **Frontend (web and mobile):** HTML, CSS, Tailwind CSS, React, Recoil, Next.js, React Native
- **DevOps:** CI/CD, Docker, Kubernetes, Nginx
- **Databases:** MongoDB, PostgreSQL, Prisma, Redis
- **Others:** Git, GitHub, Turborepo, OAS

EDUCATION

Bachelor of Technology (B.Tech) in Computer Science Engineering

C. V. Raman Global University, Bhubaneswar, Odisha

Expected Graduation: 2027

PROJECTS

- **Citizen Grievance Portal for Rural Panchayats** (*Winning project - Srusti Tech Hack 2025*)
Role: Team Leader
Technologies Used: JavaScript, TypeScript, Node.js, Express, React, CSS, MongoDB, i18next
Key Features:
Integrated multi-language support with i18next and enabled offline complaint submission for users with unstable internet connections. Provided a community engagement tab for discussions and issue prioritization, along with an admin dashboard featuring real time analytics for efficient grievance resolution.
- **InkWell: A New Age Dev Centric Blogging Solution**
Technologies Used: React, Tailwind CSS, Clerk, Express, Prisma, Redis, WebSocket, Pub/Sub, Nodemailer, Docker, Kubernetes, Google Cloud (GKE), NGINX
Key Features:
InkWell is a robust full-stack solution for interactive content management with real-time notifications and secure user authentication. It delivers dynamic file processing, in-built code editor, and comprehensive API documentation. The solution harnesses containerization and orchestration for scalable deployment