

Shivansh Karan

(+91) 88842-30972 | shivansh.karan@gmail.com | linkedin.com/in/shivansh-karan | github.com/SpaceTesla

EDUCATION

Dayananda Sagar College of Engineering <i>Bachelor of Engineering – Computer Science and Engineering</i>	Bengaluru, India 2022 – 2026
HMR International School <i>12th Standard</i>	Bengaluru, India 2020 – 2022

TECHNICAL SKILLS

Programming Languages: JavaScript, TypeScript, Python, Go
Frontend Development: React, Next.js, Tailwind CSS, Bootstrap, Redux, Figma
Backend Development: Node.js, Express.js, Gin, FastAPI, Flask
ORM & Database Tools: MongoDB, Firebase, Prisma, PostgreSQL, MySQL
DevOps & CI/CD Tools: Docker, GitHub Actions, AWS, Cloudflare

EXPERIENCE

Chief Technology Officer <i>Anthrapi</i>	July 2025 – Present Bengaluru, India
<ul style="list-style-type: none">• Leading tech strategy and architecture for all client projects at a fast-growing digital agency.• Built scalable workflows—including CI/CD, version control, and automated deployment pipelines—to streamline releases.• Hands-on contributor to both frontend and backend, primarily using Next.js alongside modern backend frameworks.	
Full-Stack Developer <i>Anthrapi</i>	December 2024 – June 2025 Bengaluru, India
<ul style="list-style-type: none">• Built responsive, SEO-optimized websites and apps using Next.js, TypeScript, and Tailwind CSS.• Implemented scalable and resilient database solutions to ensure high availability and efficient data handling across client projects.• Worked closely with designers to turn UI/UX concepts into clean, functional interfaces.	

PROJECTS

Gimnis <i>Full-Stack, Next.js, Tailwind CSS, Catering Booking</i>	Live
<ul style="list-style-type: none">• Built a dynamic customer portal with Next.js and Tailwind CSS where users browse restaurant menus and select catering combos, driving a seamless ordering flow.• Integrated WhatsApp and email notifications: when a combo is chosen, the site packages order details and dispatches them via WhatsApp API and SMTP for real-time client communication.	
Buttrpaper <i>Frontend, Next.js, Performance Optimization, Technical SEO</i>	Live
<ul style="list-style-type: none">• Built a fast, visually engaging website using Next.js with attention to responsive design and smooth user experience.• Led technical SEO efforts including image optimization, robots.txt, sitemaps, and the Google Search Console setup to improve search visibility.	
Mivro <i>Chrome Extension, Manifest V3, Content and Background Scripts, API Integration</i>	GitHub
<ul style="list-style-type: none">• Architected with Manifest V3: used a background script (service worker) to securely fetch nutritional data from the API (with rate-limit handling) and passed it to content scripts via message channels.• Injected a real-time UI overlay by leveraging DOM MutationObservers plus dynamic CSS/JS insertion to render categorized nutrient scores, health-risk flags, and fallback logic for offline or blocked API calls.	

ACHIEVEMENTS

- **1st Place**, Sentinel Hack 5.0 (24 hour hackathon, 50+ teams) — April 2025
- **2nd Place**, Pragathi 2.0 (2 days ideathon, 50+ teams) — December 2024
- **3rd Place**, DevHack (36 hour hackathon, 300+ teams, 120+ institutions) — September 2024
- **2nd Place**, HACK-O-RAMA! (8 hour hackathon, 35+ teams) — February 2024