

Bollineni Narendra Chowdary

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Career Objective

Final-year Computer Science and Engineering student with hands-on experience in full-stack development, UI/UX design, and workflow automation. Proven ability to build scalable SaaS applications using modern technologies (React, TypeScript, Supabase) and AI-assisted development tools. Completed UI/UX internship at Zoro Innovations and developed multiple live projects serving real users. Seeking software development opportunities to apply technical expertise and contribute to innovative solutions while continuing to grow professionally.

Education

Bachelor of Engineering in Computer Science and Engineering NBKRIST College Autonomous, Vidyanagar, Tirupati	Expected 2026
Intermediate Narayana Junior College, Gudur, Tirupati	Graduated 2022
SSC Narayana EM High School, ISKON City, Nellore	Graduated 2020

Development & Technical Skills

No-Code/Low-Code: SaaS development using AI-assisted tools & platforms
Cloud Backends: Supabase & Firebase – auth, DB, storage
Mobile Apps: Android & iOS dev via AI tools, Android Studio, Xcode
API Integration: Key management, cost-optimized usage, 3rd-party services
AI Prompt Engineering: Effective, low-iteration prompt design
Automation: Workflow automation using n8n
Bot Development: Telegram bots for info delivery & engagement
Web Dev: HTML, CSS, JS – basic front-end tasks

Work Experience

UI/UX Design Intern , Zoro Innovations	July 2025 - Aug 2025
<ul style="list-style-type: none">Contributed to the Smart Campus Management System project, designing user interfaces and user experiences for campus administration and student management featuresCollaborated with development team to create wireframes, prototypes, and design mockups using industry-standard design tools and methodologies <p><i>Certificate: View Certificate</i></p>	

Certifications

Google Cloud Presents Agentic AI Day 2025 - Hack2skill	Certificate
<ul style="list-style-type: none">Critical Thinking & Problem Solving - LinkedIn LearningPython Programming - CourseraWeb Development Fundamentals - Udemy	

Projects

Trade Book Ledge

GitHub | Web App

- Developed a SaaS (Software as a Service) product for business management, targeting middlemen traders with subscription-based access model.
- Leveraged no-code platforms and AI tools (ChatGPT, Claude) to rapidly build a scalable cloud solution for tracking transactions, managing client relationships, and storing business data.
- Created a complete SaaS ecosystem with web application (Vite, React, TypeScript) and mobile apps (Android/iOS), all integrated with Supabase for secure user authentication and data management.

NBKCRIST Student Portal

GitHub | nbkrstudenthub.me

- Developed a student portal using AI tools and no-code approaches, featuring academic information access, attendance tracking, and exam results.
- Integrated modern technologies (Vite, React, Tailwind CSS) and Supabase backend through AI-assisted development without traditional coding.
- Created responsive design and automated deployment to GitHub Pages, demonstrating ability to transform ideas into functional applications.

Bhagavad Gita Multilingual Video Automation

YouTube | Instagram | Facebook

- Designed and deployed a fully automated pipeline using n8n to generate and distribute Bhagavad Gita verse-by-verse videos in multiple languages, leveraging Google TTS for audio generation, Google AI for metadata creation, and FFmpeg for video production
- Orchestrated end-to-end workflow automation from content generation to cross-platform publishing on YouTube, Instagram, and Facebook using respective APIs, enabling consistent delivery of spiritual content
- Reduced manual workload by over 90%, enabling scalable production and publishing of hundreds of multilingual spiritual videos, enhancing accessibility of Bhagavad Gita teachings across diverse audiences

More projects available at github.com/nrenx

Interpersonal Skills

- Strong written and verbal communication skills
- Collaborative teamwork with peers on academic projects
- Analytical problem-solving approach
- Quick adaptability to new technologies and environments
- Effective time management and prioritization abilities

Extracurricular Activities

- Participated in college-level coding competitions (2022-2023)
- Member of the Computer Science Club at NBKCRIST College
- Volunteer for technical events at department symposiums

Additional Information

Languages: Telugu (Native), English (Fluent), Hindi (Conversational)

Interests: Coding and Programming, Hackathons, Tech Meetups or Workshops, Gaming, Traveling