

# Bollineni Narendra Chowdary

Edulapalli(Vi), Gudur(M), Tirupathi(D), Andhra Pradesh, 524409 | narendrabollineni2002@gmail.com  
+91 798 997 6214 | github.com/nrenx | linkedin.com/in/bollineninarendrachowdary

## Career Objective

Recent Computer Science and Engineering graduate eager to begin my professional journey in the tech industry. Equipped with a solid academic foundation in programming, data structures, and algorithms, I am seeking an entry-level software development position where I can apply my technical knowledge, learn industry best practices, and grow alongside experienced professionals. Committed to continuous learning and passionate about contributing to innovative solutions that make a positive impact.

## Education

<b>Bachelor of Engineering in Computer Science and Engineering</b> , NBKRIST College Autonomous CGPA: 8.2 (Current)	Expected 2026
<b>Intermediate</b> , Narayana Junior College, State Board CGPA: 5.55	Graduated 2022
<b>SSC</b> , Narayana EM High School, State Board CGPA: 9.88	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

## 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.

**NBKIRST 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.

More projects available at [github.com/nrenx](https://github.com/nrenx)

## **Certifications**

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- Critical Thinking & Problem Solving - LinkedIn Learning (2023)
- Python Programming - Coursera (2022)
- Web Development Fundamentals - Udemy (2023)

## **Interpersonal Skills**

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- 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**

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

## **Languages**

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- Telugu
- English
- Hindi

## **Hobbies**

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- Coding and Programming
- Gaming
- Hackathons
- Tech Meetups or Workshops
- Traveling