

Battari Subramanyam

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Technical Skills

- **Programming Languages:** C, C++, Java, TypeScript, JavaScript
- **Databases:** MySQL, MongoDB
- **Web Technologies:** Node.js, Express.js, React.js, PHP, Next.js, Tailwind Css
- **Tools:** Git, GitHub, Postman, Docker
- **Other Skills:** Software Deployment, Debugging, Problem-Solving, Collaboration & Teamwork

Projects

ConvoAI – Conversational AI Chat | [LINK](#)

Mar 2026

- Tech-Stack: Next.js 15, React 19, TRPC, Zod, GetStream.io, OpenAI API, Inngest, Neon PostgreSQL, Better-Auth
- Developed a full-stack AI meeting platform with real-time video, chat, AI-generated summaries, and post-meeting Q&A powered by OpenAI.
 - Utilized 11 technologies — Next.js 15, React 19, Tailwind CSS v4, TRPC, Zod, GetStream.io, OpenAI, Inngest, Drizzle ORM, Neon Postgres, and Better-Auth — for a secure architecture with 3-way authentication.
 - Optimized reliability via a 3-stage Inngest pipeline for transcript fetching, parsing, and AI summarization, with webhook handling across 3 event types for real-time sync.

Spend Flow Expense Tracking Platform | [LINK](#)

Jan 2026

- Tech-Stack: React.js, Tailwind CSS, JavaScript, PHP (REST API), MySQL
- Built a full-stack subscription tracker with 3-way authentication and a database schema spanning 8 core entities including users, subscriptions, and budgets.
 - Implemented budget management across 6 categories — Entertainment, Productivity, Health & Fitness, Development, Cloud, and Learning — with real-time utilization tracking.
 - Engineered an analytics dashboard with 3 visual reports and an AI agent with tool-calling for spending analysis and subscription creation.

Training

Full Stack Development in React and Node | Lovely Professional University | [LINK](#)

Jun 2025 – July 2025

- Tech-Stack: MERN Stack, REST API, JWT Authentication
- Configured a full-stack job board using 12 technologies including React, Tailwind CSS, Node.js, Express, and MongoDB, with a 3-module REST API.
 - Designed JWT and bcrypt-based authentication integrated with MongoDB via Mongoose across 8 backend dependencies.
 - Architected a responsive React frontend with Tailwind CSS and PostCSS, plus Nodemailer for transactional email.

Achievements

- Secured a Top 5 position in the BuildersFest 2026 overnight hackathon, demonstrating strong teamwork and problem-solving skills.
- Solved 200+ Data Structures and Algorithms (DSA) problems on LeetCode, strengthening coding proficiency and algorithmic thinking through consistent practice.

Certificates

- **MySQL Oracle Cloud Database Services Certified Professional** (Oracle) | [LINK](#) Nov 2025
- **Oracle Cloud Infrastructure AI Foundations Associate** (Oracle) | [LINK](#) Oct 2025
- **Network Communication / TCP IP** (Oracle) | [LINK](#) Oct 2025
- **Cloud Computing** (NPTEL) | [LINK](#) Jan 2025

Education

- **Lovely Professional University**, Phagwara, Punjab Aug 2023 – May 2027
B.Tech in Computer Science and Engineering | CGPA: 7.13
- **Sri Chaitanya Junior College**, Tirupati, Andhra Pradesh Apr 2021 – Mar 2023
Higher Secondary (Class XII) — 78%
- **Sri Chaitanya Techno School**, Rajampet, Andhra Pradesh Jun 2020 – Mar 2021
Secondary (Class X) — 100%