Battari Subramanyam

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SKILLS

- **Languages**:   HTML, CSS, Java, JavaScript, TypeScript, PHP, C, C++
- **Frameworks**:   Node.JS, React, Next.JS, Bootstrap, Tailwind CSS
- **Tools/Platforms**:   MySQL, MongoDB, Git, GitHub
- **Soft Skills:**   Problem-Solving, Adaptability, Collaboration & Teamwork

PROJECTS

ConvoAI – Conversational AI Chat | GitHub | live   Feb '26 – Mar'26

- AI-powered conversational platform enabling real-time chat and video interactions; built a full-stack system leveraging advanced language models.
- Utilized Next.js 15, React 19, Tailwind CSS v4, TRPC, Zod, GetStream.io, OpenAI, Inngest, Drizzle ORM, Neon Postgres, and Better-Auth to deliver a secure and scalable architecture.
- Implemented seamless AI conversations, real-time messaging/video features, robust authentication, and efficient background agent processing.
- Optimized performance and reliability by improving responsiveness, reducing latency, and ensuring efficient API and database interactions.
  Tech: Next.js 15, React 19, TRPC, Zod, GetStream.io, OpenAI API, Inngest, Neon PostgreSQL, Better-Auth

Spend Flow Expense Tracking Platform | GitHub | live   Dec'25 – Jan'26

- Developed a lightweight, user-friendly expense tracking application that helps users monitor spending patterns and manage personal budgets effectively.
- Enabled quick expense logging, recurring transaction management, category-wise budgeting, and searchable transaction history through an intuitive workflow.
- Visualized financial data clearly using summaries and charts to support smarter, faster decision-making across daily, weekly, and monthly spending.
- Delivered a secure, mobile-responsive application that improved financial awareness and simplified money management for everyday users.
  Tech: React.js, Tailwind CSS, JavaScript, PHP (REST API), MySQL

TRAINING

Full Stack Development in React and Node | Lovely Professional University | Merit(CPE)   Jun'25 – July'25

- Gained hands-on experience in MERN stack development and integration workflows.
- Improved proficiency in APIs, authentication, debugging, and responsive UI design.
- Strengthened understanding of agile development, version control, and project structuring.
- Developed confidence in solving real-world problems using full-stack technologies.
  Tech: MERN Stack, Rest API, JWT Authentication

CERTIFICATES

- MySQL Oracle Cloud Database Services Certified Professional | Oracle   Nov '25
- Oracle Cloud Infrastructure Certified AI Foundations Associate | Oracle   Oct '25
- Oracle Cloud Infrastructure Certified Networking Professional | Oracle   Oct '25
- Cloud Computing | NPTEL   Jan '25

ACHIEVEMENTS

- Achieved the Hacker Rank Problem Solving Certification by demonstrating strong analytical thinking and efficient algorithmic problem-solving skills.   Nov '25
- Solved 100+ DSA problems on platforms like LeetCode, significantly strengthening problem-solving and algorithmic thinking skills (LPU).   Oct '25

EDUCATION

- **Lovely Professional University**   Phagwara, Punjab, India
  Bachelor of Technology - Computer Science and Engineering; **CGPA: 6.8**   Aug '23 - Present
- **Sri Chaitanya Junior College**   Tirupati, Andhra Pradesh
  Intermediate; **Percentage: 78**   Sep '21 – May '23
- **Sri Chaitanya Techno School**   Kadapa, Andhra Pradesh
  Matriculation; **Percentage: 100**   Jun '20 – Mar '21