

GALI EESAAN

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in LinkedIn

🐙 GitHub

📁 Portfolio

OBJECTIVE

Highly motivated Computer Science student skilled in software development, data structures, algorithms and AI-web technologies, seeking to contribute technical expertise and creativity to innovative real-world projects.

EDUCATION

B.Tech in Computer Science, Bharath Institute of Higher Education and Research, Chennai **Expected 2026**
CGPA: 8.1/10 TN, India

JEE Mains (Engineering Entrance Exam), National Testing Agency (NTA) **2022**
Scored **88.04 percentile** (All India Rank: 15411/1.2M) AP, India

Class 12 (MPC) (CBSE), VIVA the School by VVIT **2020 – 2022**
percentage: **78.8 percentage** AP, India

10th Grade (SSC), VIDYAVIKAS **2018 – 2019**
GPA: 10/10 AP, India

SKILLS

Programming Languages	C, Python, JavaScript(ES6+), HTML, CSS3
Frameworks/ Libraries	Pygame, React.js, Tailwind, FramerMotion, prisma orm
Databases	MySQL, PostgreSQL
AI integrations	shadcn ui, Clerk(Auth), Supabase, convex
Academic Coursework	Data Structures and algorithms, Operating Systems, CN, OOP, DBMS, Maths
Developer Tools	GitHub, VS Code, Cursor
Certifications	Problem Solving in Python, Web development using Javascript, searching and sorting (CodeChef) Big Data Computing(NPTEL) , Efficient Communication, English for IT (Cisco) (View)

PROJECTS

Creatr (AI-CMS platform): Full-stack content creation platform with Next.js 15, React 19, and Convex database. Integrated Google Gemini AI for automated blog generation, ImageKit for media management, and Clerk authentication. Implemented social features (likes, comments, follows), content scheduling, real-time analytics dashboard, and daily view tracking. Built with Tailwind CSS and Shadcn UI.([Project Link](#))

CareerFlow (Serverless ATS-lite for Job Search and Recruiting): Developed full-stack job recruitment platform with React 18, Vite, and Convex enabling candidates to apply and recruiters to manage jobs. Implemented Google/Facebook OAuth, role-based access, real-time sync, resume handling, notifications, and optimized performance via virtualized lists, lazy routing, request deduplication, and PWA caching. ([Project Link](#))

Cosypos (Restaurant POS System): Developed full-stack restaurant management platform with real-time order tracking, menu/inventory management, reservations, staff attendance, and JWT-based role access control using React 19, Node.js, Express, Prisma, and PostgreSQL. Optimized performance from 20-30s to 1s through ETag caching, request deduplication, and image optimization across 11 database models. ([Project Link](#))

EXTRA-CURRICULAR ACTIVITIES

- **CodeChef Profile**: Solved 2700+ problems, maintained a 250+ day coding streak, and earned multiple certifications in programming. ([Profile Link](#))