| Github | LinkedIn

EDUCATION

Pursuing Bachelors Of Engineering In Artificial Intelligence & Data Science (4th Year)
CGPA - 8.38

FY/SYJC (Science/PCM) : 80.67% , SSC : 75.00%

Experience

| Software Development engineer   **Feb 2025 - Present**

Data Analytics Project
- Tech Stack: SQL Server database(300GB+), SSMS, Power BI
- Analyzed real-world healthcare data (~300GB) provided by the client | Project aimed at improving patient retention and engagement | Projected to drive company revenue by ₹20+ lakh monthly

Call Record Dashboard | Demo
- Tech Stack: Next.js (App Router), Django Rest Framework, Celery, RabbitMQ, Whisper-small (HuggingFace)
- Built a full-stack dashboard to transcribe customer call recordings | Transcriptions rated for call quality and efficiency | Reduced manual effort from a full team to 1 reviewer | Helped save recruitment costs and increased QA efficiency significantly

Website
- Tech Stack: Next.js (App Router), Razorpay, Git, GitHub Actions
- Structured project using App Router with dynamic and individual routes | Integrated Razorpay for secure payments | Managed project versioning using Git and automated workflows with GitHub Actions

Website
- Tech Stack: Next.js (App Router), Git, GitHub Actions
- Implemented dynamic routing for blog pages using App Router | Enhanced SEO through metadata updates on each page | Used Git for version control and GitHub Actions for CI/CD

ACADEMIC PROJECTS

(2025) : Github

Django web app for paper trading | Technical indicator crossover strategy used | profit accuracy on test trades made account to 61 % (as per backtesting)

Github

integrated deep learning model (LSTM) with a flask web app for stock price prediction

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SKILLS (WORKED WITH)

Languages: Python, Javascript, Typescript, SQL, Java
Frameworks / Libraries: Nextjs, Django (+ DRF), Flask, React
Technologies / Services: Supabase, Neon, Git, PowerBI

ACHIEVEMENTS

| Hackathon Winner - Project | Details

Hackathon 24 | Winner - Project | Details

State Level Hackathon Winner - Project | Details