

DHARSHINI E

Chennai, India

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Summary

B.Tech student specializing in Artificial Intelligence and Data Science with an interest in business analysis, data analytics, and AI-based applications. Experience in Python, SQL, sentiment analysis, and interactive application development. Experienced in real-world project development and startup operations. Seeking entry-level roles in business analysis, data analysis, AI, UI/UX, or operations.

Technical Skills

Programming Languages: Python, SQL

Databases: MySQL

Data Analysis and Visualization: Microsoft Excel (Pivot Tables, Dashboards), Power BI, Tableau, Matplotlib

AI and Web Technologies: Sentiment Analysis, Streamlit, AI Image Generation

UI/UX and Design Tools: Figma, Canva

Productivity Tools: Google Sheets, Google Slides

Projects

FitSense – Smart Outfit Recommendation System

Technologies: Python, Streamlit, MySQL

- Developed an AI-based outfit recommendation system using mood-based sentiment analysis.
- Processed user inputs to classify emotions and generate outfit recommendations.
- Designed and maintained a structured MySQL database for efficient data retrieval.
- Built an interactive Streamlit application for real-time recommendations.

AI-Driven Event Poster Generator

Tool: Figma

- Designed complete UI and UX workflows for an AI-powered poster generation platform.
- Created wireframes, user flows, and high-fidelity interface designs.
- Designed screens for template selection, editing, preview, and export.

Experience

CRM and Project Management Intern

Rhapsodic Pvt Ltd (Strum), Chennai — Duration: 4 months

- Coordinated project activities with artists, editors, and vendors to ensure timely delivery.
- Gathered and tracked client requirements and project tasks.
- Maintained CRM records and assisted in sales coordination and documentation.
- Designed promotional creatives and pitch presentations using Canva.
- Supported onboarding activities and daily operational tasks.

Education

Hindustan Institute of Technology and Science

Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence and Data Science)

2024 – 2028

CGPA: 8.78

Certifications

- Career Essentials in Data Analysis – Microsoft and LinkedIn Learning
- Deloitte Data Analytics Virtual Experience – Forage
- Canva Masterclass – Udemy

Soft Skills

Communication, Team Coordination, Time Management, Problem Solving, Adaptability