

Sundaram

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SUMMARY

Aspiring Data Science and AI professional with experience in full-stack web development and AI projects. Skilled in Python, C++, JavaScript, React, and Node.js, with strong knowledge of data structures, algorithms, and machine learning. Focused on building practical solutions using AI for real-world problems.

EXPERIENCE

Full-Stack Developer (Project-based Experience)

IIIT Dharwad (Project Work)

January 2024 – October 2025, Dharwad, Karnataka, India

- Developed **Travel Planner**, an AI-driven web app generating personalized day-by-day itineraries using React, Node.js, Firebase, Google Maps, and Gemini LLM.
- Built **Airnub**, an online property rental platform with dynamic search filters, CRUD backend APIs, and responsive UI using MongoDB, Express, React, and Node.js.
- Created **Taskify**, a full-stack task management app with persistent MongoDB storage and modular React components for maintainability.
- Designed the front-end of a **Spotify Clone** with interactive and responsive UI using React and CSS.
- Gained hands-on experience in full-stack development, AI integration, and practical application of data structures, algorithms, and machine learning concepts.

PROJECT

Taskify: Productivity & Task Management App

IIIT DHARWAD • <https://taskify-puce-tau.vercel.app> • August 2025 – August 2025

- Developed a scalable, full-stack MERN application for task management, implementing modular architecture and persistent MongoDB storage.
- Integrated real-time synchronization and a responsive React UI, successfully streamlining task organization and boosting user workflow.

Airnub: Online Property Rental Platform

IIIT DHARWAD • <https://airnub-project-web.onrender.com> • August 2025 – August 2025

- Developed a full-stack MERN platform for property rentals, implementing robust CRUD APIs and MongoDB integration for efficient data management.
- Engineered a dynamic, responsive UI with advanced search filters and booking management, drastically streamlining the property listing and user experience.

Travel Planner: LLM-based Smart Itinerary Generator

IIIT DHARWAD • travel-plannar-20.vercel.app/ • January 2024 – April 2024

- Engineered an advanced travel planning platform leveraging Gemini LLM to dynamically generate customized, day-by-day itineraries based on user preferences and real-time data.
- Implemented Firebase for secure user authentication and robust data management, ensuring a seamless and personalized user experience.

EDUCATION

Bachelor of Technology in Data Science and Artificial Intelligence

Indian Institute of Information Technology Dharwad • Dharwad, Karnataka, India • 2027

- CGPA: 7.41 / 10.00
- Machine Learning, Advanced Algorithm Design, Algorithms & Artificial Intelligence, Probability & Statistics, Linear Algebra.
- Full Stack Development, Database Management Systems, Operating Systems Data Structures & Object-Oriented Programming,

AWARDS & HONORS

100 Days Badge (LeetCode)

LEETCODE • 2025

SKILLS

Python, C++, JavaScript, React, Node.js, MongoDB, and Git.

Full Stack Development, Data Structures & Algorithms (DSA), Operating Systems, and Database Management Systems (DBMS).