


G. Hari Kiran Rao

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Profile

Enthusiastic Computer Science student with a strong passion for technology, web development, AI, and machine learning. Skilled in creating innovative solutions and eager to contribute to impactful tech projects.

Education

B.E - Computer Science and Engineering,

Dayananda Sagar Academy of Technology and Management, Bengaluru

2022 - 2026

8.06 CGPA (till 3rd Sem)

12th Grade-PCM - CBSE

2020 - 2022

78.6%

10th Grade- ICSE

2020

78.2%

Skills

- **Programming Languages :-** C, Java, Python
- **Web Development:-** Django, MERN, React Native, Javascript, Typescript, HTML, CSS
- **Data Handling:-** MySQL, Pandas, Numpy, PostgreSQL
- **Tools:-** Git, Github, Generative AI, IntelliJ IDEA, VScode,

Certificates

C Programming

Great Learning



Data Structures in C

Great Learning



Programming in Java

NPTEL



Projects

Travel Itinerary Website :-

JetSetGo is a travel itinerary website designed to help users plan their trips effectively. Built using Django and MySQL, JetSetGo offers a user-friendly interface and robust functionality to streamline the travel planning process.

Nexi - AI Chatbot Powered by Generative AI :-

Nexi is an AI chatbot leveraging generative AI, Django, and advanced tools to deliver secure, real-time interactions with customizable responses and dynamic subscription plans. It automates customer support, personal assistance, and content management, prioritizing data privacy and security.

Care Sync - Comprehensive Healthcare App

Care Sync is a healthcare app built with Django, React, and machine learning, offering secure registration, emergency video call support, AI-powered skin disease diagnosis, and locating nearby blood banks. It enhances healthcare accessibility, especially in rural areas, with a focus on data privacy and user-friendly design.