

KIRAN M

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SUMMARY

I am Kiran M, a driven software engineer who is interested in developing new ideas in my field. I enjoy taking on challenging projects and tasks on this competitive world. I am proficient in Advanced Java, C, C++, Python, R programming, Flutter, Mobile application development, PHP, XML, HTML, CSS and Microsoft Office (Word, PowerPoint, Excel).

EDUCATION

Sathyabama Institute of Science and Technology

Chennai, Tamil Nadu, India

Bachelor of Technology in Information Technology

2021 - 2025

Cumulative GPA: 8.83/10

SKILLS

Technical Skills: Proficient in Advanced Java, C, C++, Python, R programming, Flutter, Mobile application development, PHP, HTML, CSS and Microsoft Office (Word, PowerPoint, Excel).

Languages: Fluent in English, Tamil.

EXPERIENCE

HDLC TECHNOLOGIES

June 2023 – August 2023

Web Developer Intern

- Gained experience in web technologies such as HTML, CSS, JavaScript.
- Worked on a project with dedication and successfully delivered the final solution.
- Collaborated with a team to enhance development efficiency and functionality.

HACKWIT TECHNOLOGIES Pvt Ltd

January 2024

Flutter Intern

- Demonstrated strong development skills and a proactive attitude towards learning new technologies.
- Contributed to the implementation of key Flutter features in the application.
- Collaborated with the team to improve the app's user experience and functionality.

PROJECTS

Weather Alert

- Developed a Python-based weather alert notification system for real-time weather updates.

Virtual tour to Indian Pilgrimages

- Developed a website that allows users to click on pilgrimage images and be redirected to a 360-degree view of the location using Google integration.

Weather API and Train Ticket Reservation System

- Developed a web application integrating weather data via API and providing train ticket reservation functionalities, enhancing user experience with real-time updates and seamless booking.

Car Rent and Purchase App

- Developed a mobile application using Flutter for renting and purchasing cars, implementing features like user authentication, vehicle listings, to-do list for service and seamless navigation for an optimized user experience.

Hospital Management System

- Developed a comprehensive web platform for hospital management with role-based logins for patients, doctors, admins, and pharmacists.
- Key features include appointment booking, patient record management, prescription tracking, pharmacy inventory control, blood donation management, AI-powered chatbot, and ML-based disease prediction (heart disease, Parkinson's, diabetes).
- **Technologies used:** HTML, CSS, PHP, JavaScript, Python, SQL, AI, and ML techniques.