MD Habeeb Sait

AIML Engineer

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ABOUT ME

Skilled multitasker with a superior work ethic and strong teamwork, problem-solving, and organizational skills. A proactive and adaptable out-of-the-box thinker with a passion for innovation. Enthusiastic and diligent third-year B.E. student specializing in Artificial Intelligence and Machine Learning with a focus on Artificial Intelligence and Machine Learning. Adept at leveraging analytical skills and creative problem-solving to tackle complex challenges. Seeking an internship to apply my programming expertise, deepen my understanding of AI/ML technologies, and contribute to cutting-edge, impactful projects.

EDUCATION

Bachelors in AI & ML
MS Ramaiah Institute of Technology
2022-2026

Senior Secondary Education(11 and 12)
Royale Concorde International School, Bengaluru
2020-2022

School
Royale Concorde International School, Bengaluru
2008-2020

PROJECTS

- **SafeHaven**
  Disaster Management Tools – Features SOS Alert, Safe Zones Map, Emergency Toolkit, and Recovery Aid to assist users during emergencies. Location & Navigation – Uses Google Maps API to mark safe zones, provide real-time navigation, and show user location. Backend & Notifications – Integrates Firebase Cloud Messaging for SOS alerts and supports offline emergency resources with local storage. Tech & Deployment – Built with Flutter, optimized for Android with Material Design UI, permission handling, and enhanced Gradle performance.

- **MarkMe**
  Developed a mobile application using Flutter and Supabase to enhance the academic experience for college students. The app includes real-time attendance tracking with smart bunk management, personalized timetables, and time-to-college estimation via Google Maps API. It also provides a platform for student clubs to post and manage events, displays official college circulars, allows teachers to share notes with students, and features a personal dues section where students can log reminders for pending payments or tasks. Supabase powers secure authentication, storage, and real-time data handling throughout the app.

- **Citizen Carz**

  Built a custom mobile application for Citizen Carz, a leading second-hand car showroom, to streamline customer interaction and enhance the car browsing experience. The app enables users to view available cars with detailed specifications, images, and pricing, as well as filter listings by brand, model, and budget. It features user authentication with login and signup functionality, along with a "favourite" button that allows users to add cars to a personalized wishlist for future reference. Designed using Flutter and Supabase Database and a smooth user experience.

- **Baymax**

  Engineered Baymax, a real-time AI-powered humanoid robot designed to serve as a supportive mental wellness companion. The robot interacts naturally with users using speech recognition and synthesis, real-time sentiment analysis, and emotionally intelligent responses. Baymax can detect user mood through voice tone and conversation patterns, offering supportive dialogue and mental health tips based on context. Built using Python for AI logic, integrated with microcontrollers for movement and equipped with sensors and a camera for real-world interaction. Designed with a strong focus on ethical AI use, privacy, and accessibility in emotional support applications.

- **Desty Besty**

  Desty Besty is a dynamic travel discovery app designed to help users explore hidden gems and unique destinations around them with ease. Built using Flutter for a smooth cross-platform experience, it offers a clean, intuitive interface with features like saved locations and community-curated travel spots. The app integrates Supabase for backend services, allowing real-time data syncing, user authentication, and efficient storage management. Desty Besty emphasizes uncovering lesser-known places that don't always make it to mainstream travel guides, making it perfect for curious explorers. Discover more at destybesty.com.