



RAMAPRASAD NAYAK

FullStack Developer

Contact

- ☎ +91 8277615951
- @ ramprasadnayak999@gmail.com.
- in <https://www.linkedin.com/in/ramprasad-nayak-a7b90b293>
- 💻 <https://github.com/Ramaprasadnayak>
- 📍 devi ganesh main road kaup padu

Education

- 2009 - 2022
● **Primary, High school & PUC**
Dandathirtha English Medium school
- 2023 - Present
● **BE in Computer Science(AI ML)**
MITE University

Technical Skills

- Web development(React)
- App development(Flutter)
- Machine Learning(sklearn)
- C, Python, Java, JavaScript, Dart, HTML, CSS
- Firebase
- SQL

Professional Skills

- Leadership Skills
- TeamWork and Collaborative
- Meeting Deadlines
- Problem Solving
- Critical Thinking

About Me

Computer Science student at Mangalore Institute of Technology and Engineering (MITE), specializing in Artificial Intelligence and Machine Learning. I enjoy coding and spend most of my time building things that make ideas come to life — from mobile apps and web applications to complete systems with a working backend. I like exploring how technology connects everything together and keeps improving what we do every day.

Projects

StorryBuddy:

An interactive storytelling app designed for children of all age groups. The app includes engaging stories with built-in audio narration, allowing kids to listen and read along. It focuses on creating a fun and educational experience through sound and visuals.

ChatterBro

A real-time chat application built using Flutter and Firebase. It supports secure authentication and stores messages in Firestore, ensuring instant message delivery and smooth user interaction. The app provides a simple and clean interface for seamless chatting.

Bus Tracker

A real-time bus tracking application that allows users to monitor the live location of buses. It provides instant updates about bus movement and arrival, improving travel convenience for passengers. The app integrates location services with Firebase for accurate tracking.

Certificates earned

- Hands on experience on Angular
- Introduction TO GenAI
- DataScience Course
- FullStack Developmment
- Introduction to DBMS
- Mobile Application development using flutter