SANDHYA NAYAK

Information Science & Engineering

Udupi, Karnataka

+91 7090673169

sandhyanayak2505@gmail.com

LinkedIn – Sandhya Nayak

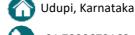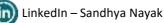GitHub - Sandhya Nayak
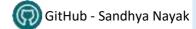
CAREER OBJECTIVE

Information Science undergraduate, excited to learn and apply my knowledge to real-world challenges. I seek opportunities that allow me to contribute to innovative solutions while expanding my skills and expertise in technology and problem-solving.

EXPERIENCE

Intern

SP TECH Pvt Ltd Bangalore   *01/2024- 02/2024*

- Developed a fully functional and responsive website using MERN Stack technologies.
- Built a website for Restaurant Reservations, Customers can easily reserve tables, Restaurant owners can efficiently manage bookings and seating arrangements.
- Utilized version control system, such as Git to track charges and manage collaborative development effectively.

EDUCATION

NMAM INSTITUTE OF TECHNOLOGY B.E in Information Science and Engineering	2022-2025 CGPA: 8.26
NRAM POLYTECHNIC NITTE Computer Science and Engineering	2018-2021 81.36%

PROJECTS

- **RESTAURANT APP**

During my internship, I developed a full-stack restaurant application using the MERN stack (MongoDB, Express.js, React, Node.js), where I implemented user authentication, menu management, and order processing features.

- **GYM MANAGEMENT**

Created a comprehensive gym management system for my DBMS project.

(**Technologies:** HTML, CSS, PHP and MySQL.)

- **V-CHAT APP**

Developed a V-Chat application for my diploma final project using HTML, CSS, PHP, and MySQL, featuring real-time messaging, user authentication, profile management, and chat room creation.

TECHNICAL SKILLS

- **Language :** Java, C, Python
- **Front-End :** JavaScript, HTML, CSS, React
- **Backend :** Node.js, Express.js
- **Database :** MongoDB, MySQL
- **Version Controll :** Git, Github
- **Design tolos :** Canva,Lightroom,
- **Operating System:** Windows, Linux, MacOS

COURSEWORK

UNDERGRADUTE

- Data Structure and Algorithm
- Operating System
- Object Oriented Programming
- Database Management System
- Computer Networks

EXTRACURRICULAR ACTIVITIES

- **MEMBER (Hacker Earth Hub NMAMIT)**

  Member of Hacker Earth Hub, the official Programming club of NMAMIT.

LANGUAGES

English, Kannada, Hindi.

HOBBIES

- **Playing Chess**
- **Yoga**
- **Gardening**
- **Photography**