Nikhita G Negalur

C-8/6 Shankar Hill Town, Torangallu, Bellary, Karnataka 583123

8867074046 | nikhita22.cse.rymec@gmail.com

linkedin.com/in/nikhita-g-negalur | github.com/Nikhita22032003 | leetcode.com/Nikhita22032003

Objective

A highly motivated Computer Science undergraduate driven by curiosity and creativity. Experienced in crafting dynamic full-stack web applications and developing intelligent AI solutions that tackle real-world challenges and eager to bring innovative ideas to life.

Explore my work by clicking on my portfolio link given: https://your-portfolio-link.com

Education

Rao Bahadur Y Mahabaeswarappa Engineering College, BE in Computer Science, Bellary	Nov 2022 – May 2026	**Percentage: 81.30 , 8.2 CGPA (till 6th semester)**
Shree Siddaganga Pu College, Pre-University Education (Science Stream), Davanagere	Jun 2019 – May 2021	**Percentage: 91.33**

Relevant Coursework

- Data Structures
- Algorithms Analysis
- Artificial Intelligence
- OOP's
- Operating System
- Database Management
- Web Technology
- Computer Network

Experience

Full-Stack Web Development Internship   Mar 2025
NativeSoft Tech
Completed a foundational internship focused on building websites using HTML, CSS, JavaScript, and Node.js. Gained hands-on experience with both front-end and back-end development basics, improved coding skills, and developed a clearer understanding of web application workflows.

Artificial Intelligence Internship   Jun 2025
Placemantra
Completed an introductory internship where I gained basic knowledge of AI concepts and tools. Assisted the team with research and technical tasks to support ongoing projects, enhancing my understanding of AI workflows.

Projects

SplitEase – Smart Bill Splitter   Nov 2024
Tools: React.js, Node.js, Express.js, MongoDB, JWT
Created an intuitive group expense management app that simplifies tracking, calculates fair shares automatically, and ensures secure, transparent settlements for hassle-free bill splitting.

Music Genre Classification   Jun 2025
Tools: Python, HTML
Designed and implemented a machine learning model that analyzes audio features to accurately predict the genre of songs, demonstrating the power of AI in music classification.

MediTrack – Health Data Manager   Jun 2025
Tools: Kotlin, Firebase (Auth, Firestore, Storage)
Developed a user-friendly cross-platform mobile app to streamline personal health management, enabling users to securely store medical records, set medication reminders, and access prescriptions anytime, anywhere.

Technical Skills

Languages: Python, C++, Java, JavaScript, HTML, CSS
Developer Tools: Git, GitHub, VS Code, Postman, Vercel
Technologies/Frameworks: React.js, React Native, Node.js, Firebase, MongoDB, OpenAI API