NIKESH KUMAR M

Aspiring Software Engineer

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SUMMARY

I am a dedicted and driven Computer Science Engineering (AIML) Undergraduate with strong leadership and communication skills. Experienced in leading college team presentations, providing effective teamwork and team coordination. Proficient in Java, C++, and React-JS, with expertise in frontend development (HTML, CSS, JS). Highly skilled in profject management, team coordination, and software development. Passionate about technologies to create innovatinve solutions for different problems.

SKILLS

Languages: C++, Java, HTML, CSS, JS

Tools: Eclipse, React-JS, ReactJS, Node.js, Git/GitHub

Data-Base: MySQL, MongoDB

Soft Skills: Leadership, Communication skill, Team coordinator, Problem solving.

EDUCATION

B E COMPUTER SCIENCE AND ENGINEERING(AIML)

Oct 2022- May 2026

Sri Krishna College Of Technology, Coimbatore.

CGPA - 7.58

12th STD Oct 2021 - May 2022

Bharathiya vidya mandir matric.Hr.sec.school,Pollachi.

92%

ACHIEVEMENTS

Won 1st Prize in Spectra'24 : Paper Presentation at Spectra'24 (Kongu Engineering College) for presenting on **IoT advancements in Agriculture**, representing II-AI & ML, SKCT.

PROJECTS:

- **DAILY-DOES:** A sleek To-Do List Web App using **React.js** with **Fanta.css** theme, featuring task management, filter tabs, dark mode, and local storage support.
- <u>CAFFINEID</u>- a caffeine tracking web-App: A full-stack responsive Caffeine Tracker Web App using React.js, Vite, and Font Awesome with user authentication, showcasing front-end skills, UX design, and scalable component-based architecture.
- <u>TRANSLATO</u> a language translating web-App: A real-time speech-to-text and language translation web
 app using React.js, Flask, and NLP APIs with multilingual support, responsive UI, and seamless audio-to-text
 conversion.
- <u>COLORANTO</u>- Image Colorization Using Deep Learning: Developed a deep learning model in PyTorch to colorize B/W images using ECCV16 and SIGGRAPH17 CNN architectures.

PROFESSIONAL EXPERIENCE

DOT N Tech (Start up)

June 2024- July 2024

- Designed a chatBot for a Hotel booking software.
- Worked with various ChatBot technologies.

ADDITIONAL INFORMATION

- Languages: English, Tamil, Hindi, French.
- Certifications: Coursera ,Mongo DB and Infosys SpringBoard certifications.
- Volunteer Experience: Working as a enthusiastic member in NGO named as "Naane ThodakkamRationalOrganization"