

M VINEET NAYAK

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OBJECTIVE

A motivated undergraduate in Computer Science and Engineering with a minor in Electronics and Communication Engineering, seeking opportunities in machine learning and web development to apply technical skills and contribute to innovative projects.

EDUCATION

B.Tech in Computer Science and Engineering

Expected 2027

NITK Surathkal

- Minor in Electronics and Communication Engineering
- Member of the Institution of Engineering and Technology (IET), NITK
- Relevant Courses: Data Structures and Algorithms, Theory of Computation, Design of Digital Systems
- CGPA: 9.61

Pre-University Education

2021 – 2023

BASE PU College, Bengaluru

- Achieved 95 percentage in Class XII

SKILLS

Languages C, C++

Frameworks TensorFlow, Keras

Soft Skills Leadership, Communication, Problem-Solving

PROJECTS

• Autonomous Tic-Tac-Toe Bot

Completed

Built an autonomous Tic-Tac-Toe bot using basic logic gates, designed to play optimally and detect game outcomes without any software algorithms.

[GitHub Repository](#)

• QuizMaster

Ongoing

An ongoing project aimed at digitizing physical questionnaires into online, interactive quizzes, enabling easier access and tracking for users.

EXTRA-CURRICULAR ACTIVITIES

- As an Executive Member of IET NITK, I actively organize and coordinate various events conducted by the club throughout the year.
- An enthusiastic competitive programmer, regularly participating in programming contests on CodeChef (rating: 1585).
- Passionate about current affairs, geopolitics, and political history, consistently staying informed on global developments.

LEADERSHIP

- I was the team lead several times in projects, presentations done as a part of coursework and club activities.

ACHIEVEMENTS

- JEE MAINS: AIR 3347, JEE ADVANCED: AIR 6779, KCET: Rank 594