



Nishanth V

Computer science Engineering Student

PROFILE INFO

Enthusiastic and detail-oriented Computer Science Engineering student passionate about building solutions in cloud computing and exploring the potential of machine learning. I enjoy diving into complex problems and learning new technologies to stay ahead in the tech world. A natural leader and active team player — I've led my department fest *Anveshan*, served as class representative, and volunteered in various social campaigns. Outside academics, I'm a car lover, a Formula 1 enthusiast, footballer, swimmer, photographer and a music aficionado, always finding inspiration in speed, sound, and structure

CONTACT

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Linked-in

www.linkedin.com/in/nishanthv44

Git-hub

<https://github.com/NishanthVishwas>

Address

Bengaluru,karnataka,560070

ABOUT ME

I'm a passionate Computer Science Engineering student with a keen interest in cloud technologies and infrastructure. I enjoy exploring new tools and frameworks, especially in the domains of cloud and machine learning. Outside the tech world, I'm a car enthusiast and a devoted follower of Formula 1 - I love the engineering precision and adrenaline it brings. Music is my constant companion, helping me focus during stress or relax after a long day. Whether it's collaborating on tech projects or organizing college events like Anveshan, I thrive in dynamic, team-oriented environments where I can learn, grow, and contribute.

EXTRACURRICULAR ACTIVITIES

Learning New Skills: Actively upskilling in Cloud Computing and Machine Learning through online courses and workshops to stay abreast of current technologies in the field

sports: Zonal-level swimmer, passionate about football as a stress reliever and team-building activity.

Photography: Enthusiastic about nature and portrait photography.

Cooking: Skilled home chef, enjoys preparing meals for family and friends.

SKILLS

- **Technical :** C ,C++, JAVA PYTHON, HTML, CSS , MySQL(intermediate level).
- **Frame work:** Django
- **Designing:**PosterDesigning
- **Problem Solving**
- **Communication:**
 - English:** Native/Bilingual Proficiency
 - Kannada:** Native/Bilingual Proficiency
 - Hindi:** Working Proficiency

CERTIFICATIONS

- **Diploma in ACE Code Programming (C, C++, Java,Python) – NICT (Oct 2024)**
- **Django Framework Certification – NICT (Nov 2024)**
- **Introduction to DevOps Tools - simple learn skill up -(Dec 2024)**
- **AI Tools workshop -be10X(Dec 2024)**
- **Workshop on GenAI &Applications -JSSATEB(Nov 2024)**
- **Project link : <https://github.com/7022332023/alumni-portal>**

LEADERSHIP& VOLUNTEERING

2025

Anveshan

Head of the event

Spearheaded the organization and execution of Anveshan, the departmental fest of the Computer Science Engineering department at JSSATE. Led a team of volunteers, coordinated logistics, and managed event planning to ensure successful participation and engagement. website link : jssanveshan.in

2022-Present

Class Representative

Acting as a liaison between faculty and students, ensuring smooth communication and coordination

2022- Present

NSS Core Volunteer

Led cleanliness and waste management drives, participated in awareness walkathons (Dementia, Cancer, Animal Welfare), and contributed to blood donation camps.

EDUCATION

2022-2026

BE in computer Science and engineering

JSSATEB

2020-2022

Intermediate (PCMCS)

Deeksha CFL PU College

2017-2020

Class 8-10

NPS