

Chinmayi D S

LinkedIn
Github
Portfolio

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EDUCATION

- **National Institute of Technology, Surathkal** Karnataka, India
Bachelor of Technology - Mechanical Engineering; GPA: 7.95 Nov 2022 - 2026
Courses: Thermodynamics, Fluid Mechanics, Mechanics of Machinery, Numerical methods
- **Jawahar Navodaya Vidyalaya, Hassan** Karnataka, India
Higher Secondary School Percentage: 87.8 % July 2022
- **Jawahar Navodaya Vidyalaya, Hassan** Karnataka, India
Secondary School Percentage: 91 % July 2020

SKILLS

- **Languages and framework:** C++, Python, MongoDB, Express.js, Reactjs, Nodejs, JavaScript, Typescript, HTML, CSS, RESTful APIs, Go, Docker.
- **Soft Skills:** Leadership, Event Management, Writing, Public Speaking, Time Management

EXPERIENCES

- **Hyperledger Fabric** Remote
LFX Mentee(Linux Foundation) working on Hyperledger Fabric project Jun 2024 - Nov 2024
 - **Responsibility :** Working on a project to build a vs code plugin for chain code developers that can connect to any Hyperledger Fabric runtime to make debugging the code easier.
- **Bharat Intern** Remote
Project Intern(HTML/CSS, Javascript) May 2024- July 2024
 - **Responsibility :** Working as a project on the domain of Web development to build Netflix clone and Weather API project.
- **Avanti Fellows** On-site
Student mentor Jan 2023 - May 2026
 - **Responsibility :** Working as the Student mentor and mentoring 11th and 12th students from JNV Schools who are taking their competitive exams like JEE, NEET on weekends.

PROJECTS

- **Weather App(API Based project, HTML, CSS, Javascript):** This website shows us the temperature, wind speed, and precipitation of the specific city searched by the user, across the globe in real-time.
- **NITK-Summer Of Code(Web Development - HTML, CSS, Javascript, MongoDB, ExpressJS, NodeJS):** Built an open-source contribution website for college students, where NITK Students will be project mentors, putting up their project ideas and selecting their mentees according to the requirements. Mentees can select a project of their choice, and submit a proposal to the mentor.

PUBLICATIONS

- **Article: Yantriki Magazine(Magazine published by NISER):** A robotic-based magazine of the National Institute of Science Education and Research Bhubaneswar (NISER) published my article on robotics.

ACHIEVEMENTS

- **State level Chess player:** Participated and Secured 1st place in Karnataka State Open Fide Rated Chess Championship in the year 2017.
- **Reliance Foundation Scholar 2022:** Selected amongst lakhs of students all over India to receive a scholarship for my undergraduate course after clearing the application and online test .
- **FFE 2022 Scholar:** One of the prestigious scholarship programs given to top JEE rankers for their undergraduate program.

EXTRA-CURRICULAR ACTIVITIES

- **Flying and robotics club, NITK:** Working in the domain of the Robotics sector in the flying and robotics club. In this club, we build robots from scratch and compete in different competitions across INDIA.
- **Inter NIT Chess team:** Member of Inter NIT Chess team through which I get to represent my NITK in the Inter NIT sports meet.
- **E-CELL, NITK:** Executive member of a platform that provides support to all budding entrepreneurs and helps shape their ideas and convert them into real-world business opportunities.
- **ISTE, NITK:** Executive member of Indian Society for Technical Education, National Institute of Technology Karnataka, which is one of the leading technical societies in NITK.
- **National Cadet Corps, NITK :** Participation in parades, camps, and weekly social engaging activities.