

AMOGH KASHYAP S N

+91 9482024180 amoghkashyapsn2005@gmail.com [linkedin.com/in/amogh-kashyap-s-n-20a13a2a5](https://www.linkedin.com/in/amogh-kashyap-s-n-20a13a2a5)
leetcode.com/u/AK12_005 [codechef.com/users/class_finches](https://www.codechef.com/users/class_finches) github.com/AmoghDevWorks

Education

Siddaganga Institute Of Technology

Bachelor of Engineering in Computer Science and Engineering (CGPA of 9.55)

October 2023 - present

Tumkur, Karnataka

Skills

Languages: C, C++, Python, Javascript.

Web Development: HTML, CSS, Javascript.

Database : Firebase, MongoDB.

Libraries and Frameworks: React, Express, Tailwind CSS, GSAP.

Tools and version control: Git, Github, VS code.

Subjects Studied: Object-Oriented Programming (OOPs), Data Structures (DS), Operating Systems (OS), Unix and Shell Programming.

Projects

1. Portfolio

[Link](#)

- A visually engaging, **responsive portfolio** built using React, showcasing seamless animations powered by **GSAP**. Designed for a modern user experience across all devices.
- Implemented **GSAP** for smooth and interactive animations.
- Developed using **ReactJS** and styled with **Tailwind CSS** for a modern and flexible UI.

2. WIE Code 2k24 Website

[Link](#)

- Developed a web application using **ReactJS** and **NodeJS** for participants to register for the national-level 12-hour hackathon, a technical symposium conducted by IEEE SIT Student Branch.
- Utilized **ReactJS** for frontend development and **NodeJS** for backend, ensuring smooth functionality and **responsiveness**.
- Hosted the web application on **AWS** using the **EC2** and **S3** services.

3. Ayushmitra

[Link](#)

- Developed a full-stack web application that facilitates seamless interaction between patients and hospitals, enabling real-time patient data management.
- Implemented a secure **authentication system** to manage user roles and ensure privacy.
- Built the frontend using **ReactJS** with a responsive UI for an enhanced user experience.
- Designed and developed the backend using **Express.js** and **MongoDB**, ensuring efficient data handling and API performance.
- Integrated features for hospital-patient communication and dynamic appointment scheduling.

Achievements

- * Achieved a **1498** rating on CodeChef.
- * Solved over **400+** **DSA problems** on LeetCode.
- * Secured **2nd place** in the **CODE IT OUT** conducted by Decoders.
- * Qualified for the **2nd round** in Cenario (a DSA contest).

Positions held

Decoders - The Official Programming Club of S.I.T.

Jan 2024 – Present

Member

- * Collaborated with a **team** to organize various **coding challenges** and events at the institute.
- * Actively contributed to **promoting a coding culture** on the college campus.

IEEE SIT SB

May 2024 – Present

Member

- * Worked as part of a **team** to organize various **coding challenges** and technical events at the institute.
- * Played a key role in **fostering a coding culture** within the college.