

Kanishk Kashyap

Final Year Undergraduate CSE

Portfolio: kanishkcs.com

Github: github.com/kanishkcs

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LeetCode: leetcode.com/kanishkcs

Codeforces: codeforces.com/kanishkcs

EDUCATION

- Galgotias University** Greater Noida, India
Bachelor of Technology - Computer Science and Engineering; GPA: 8.09
Aug 2020 - Aug 2024

EXPERIENCE

- DoubtFree.in** Remote
Web/ Front End Developer (Intern) Jan 2023 - Mar 2023
 - Site Upgrade:** Successfully led a project focused on streamlining entrepreneurship, company registration, customer-facing and funding processes, resulting in a remarkable 90% improvement in efficiency
 - Impact:** Developed a robust database structure, user-friendly login system, and visually appealing UI/UX design, ensuring a seamless user experience and contributing to a significant 75% increase in user satisfaction.
 - Contribution:** Provided valuable guidance to a talented development team, offering technical support and conducting thorough code reviews, resulting in a substantial 50% reduction in bugs and ensuring timely project delivery
- SABSoftZone.** Hybrid
Web Developer (Intern) March 2021 - Aug 2021
 - Project Course - Data Collection Web App :** Developed Responsive front-end of a data collection site, yielding a notable 80% surge in user engagement.
 - Enhancement - Captcha verification system:** Engineered a Captcha verification system, effectively eliminating automated bot intrusions and providing 60% improvement in high level of security.

PROJECTS

- Tatkal SMS - SaaS app to Get Temporary Number to Protect Privacy (Microsoft Azure):** [\(Live\)](#) | [\(Code\)](#)
 - Built a Secure OTP Verification Service: Developed a robust SaaS application using the MERN stack that offers temporary phone numbers for users to receive OTPs anonymously, enhancing online privacy and security.
 - Implemented JWT Authentication: Integrated JWT (JSON Web Tokens) for secure user authentication and authorization, ensuring data privacy and user access control while using the service.
 - Optimized Server Performance: Employed advanced server optimization techniques, including MongoDB indexing and request handling improvements, resulting in lightning-fast response times and improved scalability.
 - Contributed to Data Privacy: Contributed to enhanced data privacy by enabling users to safeguard their real phone numbers during online interactions, promoting online security awareness and user trust
- PehlaKadam - A Job Listing Web App (Responsive ,Backend, MVC , MERN):** [\(Demo\)](#) | [\(Code\)](#)
 - Facilitated seamless job posting for recruiters and streamlined application process for applicants.
 - Implemented search functionality with customized filter and sort options for enhanced user experience.
 - Designed and implemented a responsive user interface, ensuring an intuitive and visually appealing platform.

OPEN SOURCE

- Sugarizer, Sugarlabs:** [Github](#)
 - Contributed to the open-source project Sugarizer by collaborating with developers to enhance the functionality of app activities.
 - Actively raised and addressed issues related to the activities, following moderators' guidance to ensure efficient problem-solving

SKILLS

- Languages:** C++, JavaScript, SQL, ReactJS,HTML5, HTML,CSS3
- Frameworks:** Node Js, Typescript Redux ,ExpressJs , API ,Material Design UI , SaaS
- Tools:** GIT, MySQL, MongoDB,SDK , Responsive Bootstrap
- Platforms:** Linux, Web, Windows, GCP
- Coursework:** Data Structures and Algorithms, Object Oriented Programming, Operating System
- Soft Skills:** Strong Critical Thinking ,Best Practices,Creative, Teamwork, Collaborator, Disciplined , Innovation

HONORS AND AWARDS

- Runner Up in Catch the Flag (Hacking Event) among 97 teams and over 450 students, 2022
- Highest rating of 1657 at CodeChef, which is the top site in terms of participation of programmers across globe
- Secured Rank 1816 in LeetCode Contest, which was a online coding competition, 2022

EXTRACURRICULARS AND HOBBIES

- Organized and conducted technical interviews for new applicants in my University Technical club.
- In my free time, I enjoy participating in coding challenges , and building personal projects.
- I enjoy Experimenting with new technologies. I also stay up-to-date with industry trends by reading technical blogs.