Rajnish Sharma

iamrajnish.me@gmail.com LinkedIn Github

✳ About me   *Portfolio*

I am Rajnish Sharma, a 2nd-year B.Tech Computer Science and Engineering (CSE) student at Quantum University with a passion for merging creativity and technology. From crafting visually stunning designs to coding responsive web interfaces, I thrive at the intersection of aesthetics and functionality. Beyond my creative endeavors, I am a relentless learner. Currently mastering MERN Stack Technology and diving deep into Data Structures and Algorithms in C++, I'm equipping myself to tackle complex challenges in the tech world.

✳ Education

Quantum University Roorkee Uttarakhand India	Roorkee, UK
Bachelor of Technology in Computer Science Engineering	Aug. 2023 – Present
B. S. R. D Inter College	Deoria, UP
10th and 12th, Science Stream	June 2019 – May 2022

✳ Experience

Full Stack Web Developer Intern — July. 2024 – Aug. 2024, Remote
Anonic Technologies Private Limited

- Worked on both frontend and backend development, gaining full-stack experience.
- Used HTML, CSS, JavaScript, jQuery, SQL, and PHP for web development.
- Designed, developed, and debugged web applications to ensure smooth functionality.
- Gained hands-on experience, improving coding skills and problem-solving abilities.

Gold Student Ambassador — Oct. 2024 – Present, Remote
LetsUpgrade EdTech Pvt. Ltd. Navi Mumbai, India

- Promoted LetsUpgrade's courses, workshops, and events to students and peers.
- Engaged with the student community, sharing knowledge and encouraging participation.
- Assisted in organizing and managing technical sessions, webinars, and activities.
- Developed leadership, communication, and networking skills through active participation.

✳ Technical Skills

Languages : C, C++, HTML, CSS, JavaScript
Frameworks : Bootstrap, Tailwind CSS, NodeJS
Developer Tools : Git/GitHub, Visual Studio Code

✳ Projects

Markify | Attendance Record System | GitHub — Aug.2024–Sept.2024

- Developed Markify, an attendance record system using HTML, CSS, JavaScript.
- Implemented a feature to automatically generate and display absent student lists.
- Designed a responsive and user-friendly interface for easy attendance tracking.

Medigreen | Virtual Herbal Garden | GitHub — Nov 2024

- Explore a world of traditional healing with our curated collection of medicinal plants. Unveil the ancient wisdom of AYUSH and embrace the natural way to well-being.
- Developed using HTML, CSS and JavaScript. A responsive and user-friendly interface.

My Portfolio | My Personal Portfolio | GitHub — Jan 2024

- My personal portfolio responsive website using HTML, CSS, and JavaScript to showcase skills, projects, and experience.
- Includes sections like About Me, Skills, Projects, Resume, and Contact for easy navigation

✳ Achievements & Certificates

Full Stack Web Development Internship Certificate View
Full Stack Developer Bootcamp - Master Frontend to Backend View
Fusionbyte Q-hack24 Hackathon Participation Certificate organized by GDSC QU View
Arcade Gen AI Complication Certificate organized by GDSC QU View
Build With AI - Generative Al Study Jams Complication Certificate organized by GDSC QU View
Introduction to Soft Skills Complication Certificate by TCS iON View