

Yasir Mansoori

UG (IV Year I Semester) | B.Tech.(Computer Science Engineering)

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Education

SRM IST (Sri Ramaswamy Memorial University)

June 2020 – June 2024

Computer Science Engineering (8.87 CGPA)

Internships

Technical Program Management Intern

Digipplus

Nov 2020 – March 2021

- Collaborated with team members and clients to **troubleshoot** and **resolve technical issues** related to LaTeX software, providing **timely support and assistance** as required.
- Contributed to the **enhancement of LaTeX documentation** for classes 11 and 12 at foreign universities by actively participating in team meetings and **brainstorming** sessions.
- Acquired proficiency in other commonly used software tools such as **Git, Overleaf, and Markdown**, which are used in conjunction with LaTeX.

Projects

QR Code Generator | Project Link: <https://qr-code-generetor.netlify.app/>

June'23 – Present

– Tech Stack used: Reactjs, Node, HTML, Bootstrap-CSS, JavaScript

- Developed a QR Code Generator with a combination of technologies including ReactJS, HTML, Bootstrap-CSS, and JavaScript, enhancing its accessibility and usability.
- This tool simplifies the process of generating customized QR codes for various types of URLs, such as websites, social media profiles, or any link users provide. It offers a convenient solution for users without the need for external applications or software.
- Once QR codes are generated, users have the flexibility to share them in both digital and physical formats, making it a versatile tool for various applications and purposes.

Word Utility | Project Link: <https://word-util.netlify.app/>

May'23 – Present

– Tech Stack used: Reactjs, HTML, Bootstrap-CSS, JavaScript and API's

- Built a website using ReactJS and supported by HTML, Bootstrap-CSS, and JavaScript, providing a powerful and user-friendly platform for a range of text-related tasks.
- Features include multilingual translation, sentence case conversion, word find and replace within paragraphs, text wiping, and undo/redo capabilities.
- Beyond basic text editing, the website also provides useful tools such as estimating reading and speaking times, further enhancing its utility for users dealing with text content.

SRM Learning Platform | Website Link: <https://yasirmansoori.github.io/SRMLP/>

Jan'23 – Present

– Tech Stack used: HTML, Bootstrap-CSS, and JavaScript

- Developed and launched a **cutting-edge learning portal** tailored exclusively for SRM students, featuring advanced **functionalities** using Bootstrap front-end programming platform coded in HTML, CSS, and JS.
- Conducted **user research** among SRM students to understand their **pain points** and **brainstormed** different solutions to ease their learning process and provide a **seamless user experience**.

Skills

- Proficient skills – C/C++, Python, HTML, CSS, JavaScript, PHP, MySQL, Express.js, Mongodb, API
- Software/ Tools – Adobe Illustrator, Adobe After Effects, Figma, Git/GitHub, Canva, AutoCAD
- Frameworks – Bootstrap, WordPress Production and Reactjs, Next.js
- Operating Systems – Windows, Mac, Linux
- Web Servers – Apache
- Network Design, Troubleshooting, Routing & Switching, Network Monitoring

Microsoft Office Suite | Team leadership | Project/Product management | Designing | Stock Market-Enthusiast

Positions of Responsibility & Extra Curriculars

GFG-SRMIST

July 2022 – Present

Lead manager at GFG-SRMIST NCR Chapter

- Directed and oversaw a design team of 30 members, **delivering successful design projects** for various campus events and initiatives.
- Partnered closely with the web development team to design and develop an **interactive and user-friendly website** for the club, ensuring a seamless user experience.
- Provided guidance and mentorship to junior design team members, imparting valuable **design principles, software skills, and project management techniques** to help them grow and succeed.
- Fostered collaborative relationships with other student organizations and departments on campus, **offering design services and support** for their events and initiatives.

Awards / Scholarships / Academic Achievements

- Successfully grabbed the **3rd position** among **30 teams** in a video editing competition at SRM University.
- Secured **2nd position** with the team in the inter-college tournament.
- Participated at the State level (under 17) in the year 2017 (Basketball).

References

Dr. Sachin Sirohi

(Senior mechanical engineering professor) SRM IST