

YASHRAJ SINGH

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[Personal Portfolio](#)

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Education

Shri Ramswaroop Memorial College of Engineering and Management, Lucknow

Dec. 2020 – May 2024

Bachelor of Technology, Computer Science and Engineering Lucknow, U.P.

Little Flower House, Kakarmatta, Varanasi

April 2018 – Mar 20219

Higher Secondary Certificate, CBSE, Passed with 70.4%

Varanasi, U.P.

Glenhill School, Manduadih, Varanasi

Dec. 2020 – May 2024

Secondary School Certificate, CBSE, Passed with 9.2 CGPA.

Varanasi, U.P.

Experience

Internshala Trainings

July 2023 – August 2023

Frontend development

Remote

- Mastered HTML5, CSS3, JavaScript, DBMS, Bootstrap, React.js, and responsive web design principles through a comprehensive Frontend Development course on Internshala, earning an impressive 88% grade.
- Implemented a comprehensive UI/UX strategy that enhanced user satisfaction and reduced bounce rate by 15%, resulting in a 20% increase in user retention and a 30% decrease in support requests.
- Managed source code and collaborated with peers using Git, demonstrating strong skills in code versioning and team collaboration.

Projects

Weather Today | *HTML, JavaScript, APIs, CSS, Github*

- Designed and developed a weather web application, utilizing HTML and CSS for structure and styling, ensuring a user-friendly interface.
- Implemented core functionality using JavaScript, enabling dynamic content updates and interactive features for an enhanced user experience.
- Integrated OpenWeatherMap API to fetch real-time weather data, demonstrating skills in working with RESTful services and JSON data formats.
- Deployed the application on GitHub Pages, managing source code and updates using Git, showcasing proficiency in version control systems.
- Here is the link for [Weather Today](#)

Movie Hub | *HTML, JavaScript, APIs, CSS, Github*

- Developed a movie details web application from the ground up using HTML and CSS, focusing on an intuitive and visually appealing user interface.
- Implemented JavaScript to create dynamic, interactive user experiences, enabling live searches and real-time movie data display.
- Integrated with a movie database API (such as TMDb or IMDb) for real-time, accurate movie information retrieval and display.
- Utilized Git for version control, effectively managing project updates and iterations; deployed the final product via GitHub Pages, demonstrating end-to-end project execution skills.
- Here is the link for [Movie Hub](#)

Technical Skills

Languages: JavaScript (ES5/ES6), HTML5, Java, PHP, CSS3

Frameworks: React.js, Node.js, MySQL

Tools: Git, Github, VSCode, IntelliJ IDEA

Achievements / Responsibility

- **Tech Lead, College Decoder Club:** Spearheaded technical initiatives, mentored team, and orchestrated events, fostering a collaborative and innovative coding community.
- **Captain in Cricket (SRMPL):** Led college cricket team as captain, fostering teamwork, strategy, and sportsmanship; earned MOTM award for outstanding on-field performance.
- **Coding Problem Solving:** Successfully tackled over 350 coding challenges across various platforms such as LeetCode, HackerRank, and GeeksForGeeks, Coding Ninjas demonstrating strong problem-solving abilities, algorithmic thinking, and proficiency in Java programming languages.
- **Smart India Hackathon (SIH):** Participated in SIH 2022 and secured 10 position in college.