

SAURAV DAGUR

Frontend Developer | B.Tech CSE Student
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[LinkedIn](#) | [GitHub](#) | [LeetCode](#)

PROFESSIONAL SUMMARY

Frontend Developer and B.Tech CSE student with hands-on experience building responsive web applications using React.js, JavaScript, HTML, CSS, Bootstrap, and REST APIs. Completed an internship delivering 3+ production-ready web apps. Built 5+ personal projects including a real-time weather app, lottery game, and e-commerce site. Strong foundation in DSA, DBMS, OOPs, and Operating Systems.

TECHNICAL SKILLS

Languages: Java, JavaScript, C++, SQL, Python
Frontend: HTML, CSS, JavaScript, React.js (Hooks, State, Props), Bootstrap
Tools: Git, GitHub, VS Code, REST APIs
Core Subjects: Data Structures & Algorithms, DBMS, OOPs, Operating Systems

INTERNSHIP EXPERIENCE

Web Developer Intern | CODTECH IT SOLUTIONS PVT. LTD.

June 2025 – Aug 2025

- Built 3+ responsive web applications using HTML, CSS, JavaScript, and React.js with cross-device compatibility across all screen sizes.
- Developed and optimized 10+ interactive UI components, improving layout responsiveness and overall user experience.
- Collaborated with a 5-member team to design and ship frontend features on schedule, participating in code reviews and troubleshooting.

PROJECTS

Weather Forecast App – JavaScript, WeatherAPI, HTML, CSS

- Built a real-time weather app integrating WeatherAPI to display live conditions, temperature, humidity, and 5-day forecasts for 200,000+ cities via a fully responsive interface.

Eldorado Jewels – HTML, CSS, JavaScript

- Designed and developed a responsive jewellery e-commerce website featuring a modern UI, product showcase, smooth navigation, and mobile-first design.

Lottery Game – React.js, React Hooks

- Built an interactive lottery game using React.js with useState and useEffect hooks — includes random ticket generation, winning-condition validation, ticket pricing, and dynamic balance tracking.

Simon Says Game – JavaScript, HTML, CSS

- Developed a browser-based memory game with animations, progressive difficulty scaling, score tracking, and game-over/restart logic.

EDUCATION

B.Tech – Computer Science Engineering | Galgotias University

2022 – 2026

CGPA: 7.6

Class XII | Babuji Convent School

2021 – 2022

Percentage: 73%

CERTIFICATIONS

- Oracle Academy – Database Programming with SQL
- Cisco Networking Academy
- IBM Data Fundamentals
- GeeksforGeeks – API Bootcamp
- NPTEL – Software Engineering

ACHIEVEMENTS

- Solved 150+ Data Structures & Algorithms problems on LeetCode, covering arrays, trees, graphs, and dynamic programming.
- Built 5+ frontend projects using React.js, JavaScript, and REST API integration — all hosted on GitHub.
- Completed 5 industry certifications across database programming, networking, data fundamentals, and software engineering.