

Yash Ghogale

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ABOUT ME

I am Yash Ghogale, a BTech student in Computer Science Engineering (Data Science) at DJSCE, Mumbai. I have a growing interest in UI/UX design and web development, where I enjoy creating user-friendly and visually appealing digital experiences. I am seeking internship opportunities to gain hands-on experience, collaborate with talented teams, and contribute to innovative projects. Eager to apply my skills and knowledge to real-world challenges in a dynamic, fast-paced environment.

EDUCATION

MUMBAI UNIVERSITY – D.J SANGHVI COLLEGE OF ENGINEERING
BTech in Computer Science Engineering (Data Science)

Mumbai, India
2023 - Present

Pace Junior Science College, Powai
High school(12th), HSC Board

Mumbai, India
2021 - 2023

Udayachal High School
High school(10th), SSC Board

Mumbai, India
2008 - 2021

PERSONAL PROJECTS

- Little Lemon Restaurant Website: Created a responsive restaurant website using ReactJS with features like table reservations and online food ordering. Integrated interactive UI elements with advanced CSS styling to provide a seamless user experience, ensuring smooth navigation and cross-device compatibility.[[Link](#)]
- Pokédex: Created a Pokédex application using HTML, CSS, and JavaScript, integrated with the PokéAPI to fetch and display Pokémon details. Includes a search functionality to retrieve Pokémon information by name or ID, showcasing attributes like type, abilities, and stats in a user-friendly interface.[[Link](#)]
- NFT landing page: Designed and developed a visually appealing NFT landing page using ReactJS, showcasing featured collections, artist highlights, and call-to-action sections. Focused on a modern and responsive UI with smooth animations to enhance user engagement.[[Link](#)]

SKILLS

- Technical Skills: DS, DAA, Operating Systems, DBMS, OOP
- Programming Languages: JavaScript, Python, C, Java, SQL, HTML/CSS
- Frameworks/Libraries: React.js, MongoDB, MySQL, NumPy, Pandas, Matplotlib, Seaborn
- Developer Tools: VS Code, Git
- Design Tools: Figma, AUTOCAD

CERTIFICATIONS

- Meta Front End Developer Capstone – Coursera [[Link](#)]
- The Design and Analysis of Algorithms Masterclass – Udemy [[Link](#)]