

Yogesh Jha

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Summary

Yogesh Jha, a dedicated BCA student from New Delhi, is passionate about Full Stack Development. He actively upskills through various platforms, completing over 20 certification courses. Proficient in HTML, CSS, JavaScript, Bootstrap, Git & GitHub, Basic Node.js, Basic Express.js, C programming, and Basic Java, He is also skilled in UI/UX design and database concepts. Currently mastering the MERN stack, he applies his knowledge through personal projects, aiming to make a positive impact by leveraging technology to solve real-world challenges.

Education

Bachelor of Computer Application (Full Stack Development) – 9 CGPA **Oct 2022 - Present**

• Sushant University, Gurugram, Haryana

Senior Secondary Education (12th) (PCM) – 7.89 CGPA **2020-2022**

• St. Mary's Public School, New Delhi

Secondary Education (10th) – 8.6 CGPA **2009-2020**

• St. Mary's Public School, New Delhi

Projects (Total-5)

Mahh...Dictionary **Mar 2024 - Apr 2024**

[Access Link](#)

- Mahh Dictionary: A dynamic web app with instant word search, pronunciation support, and a sleek interface.
- Powered by Dictionary API, featuring intuitive icons from Remix Icon for quick vocabulary expansion.

Live mini QR Code generator **Feb 2024 - Feb 2024**

[Access Link](#)

- Developed a live mini QR Code Generator using HTML, CSS, and JavaScript
- Implemented a user-friendly interface to generate QR codes in real-time
- Utilized HTML to create the structure and layout of the generator
- Utilized JavaScript to generate QR codes based on user input
- Successfully produced a fully functional QR Code Generator application

Project ICC cricket frontend [Access Link](#) **Feb 2024 - Feb 2024**

- Developed a small frontend (UI) of ICC cricket using HTML, CSS, and JavaScript
- Created an interactive and visually appealing user interface for the ICC cricket website
- Utilized HTML to structure the content, CSS to style the elements, and JavaScript to add functionality and enhance user experience

NEWS Application **Aug 2023 - Aug 2023**

- Developed a cutting-edge NEWS application leveraging HTML, CSS, and JavaScript.
- Seamlessly integrated NEWS API to retrieve real-time news data for the project.
- Successfully implemented API integration to ensure a seamless experience for users of the application.

This portfolio is created purely with HTML, CSS and JavaScript. Also, it is hosted through the platform GitHub Pages.

Skills

- HTML
 - CSS
 - JavaScript
 - Bootstrap
 - Basic React.js
 - Basic Node.js
 - Basic Express.js
 - Basic MongoDB
 - SQL (Structured Query Language)
 - API
 - Git & GitHub
 - Basic UI/UX Designing
 - Postman API
 - Netlify/GitHub pages
 - Figma, Canva
 - Communication
 - Multitasking
 - Presentation
 - Leadership
 - MS Word
 - MS PowerPoint
 - Time Management
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Certifications

- Web Development Fundamentals – IBM (March 2024)
 - Introduction to Git and GitHub – Google (March 2024)
 - Certificate of Completion of Developers Portfolio – Sunstone (September 2023)
 - UI/UX Design Specialization – Google (July 2023)
 - SQL and Relational Database – IBM (June 2023)
 - Web Design and Development – English - Skill India Digital/NSDC/Ministry of Skill Development & Entrepreneurship, India (May 2023)
 - Career Skills – TCS iON (August 2023)
 - Leadership Skills – IIM Ahmedabad (June 2023)
 - Certificate of Achievement-TCS iON Career Edge - Young Professional (May 2023)
 - Time Management Success – Udemey (April 2023)
 - Certificate of Merit (Digital Productivity) – UNICEF (January 2023)
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Achievements

- Secured 1st place in CPU assembly contest at Sushant University. Assembled and optimized fully functional CPU with all components under 12 minutes and 35 seconds.
- Consistently awarded merit scholarships every semester based on academic performance.
- Presented research paper on 'A Novel News Application for Real-Time Updates' at International Conference on Advances in Multidisciplinary Research and Innovation (ICAMRI) 2023 organized by Sushant University on 28th-29th October 2023.
- Serving as a content writer for the newsletter at Sushant University, School of Engineering and Technology, with over one year of volunteering experience (December 2023 – Present). The newsletter reaches over 1000+ readers, including teachers, professors, dean, and all students.