

# YOGYTA SHARMA

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## OBJECTIVE

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Detail-oriented and enthusiastic Computer Science graduate with a strong foundation in full-stack web development, data structures, and problem-solving. Eager to contribute to innovative IT solutions while continuously learning and growing in a dynamic work environment.

## EDUCATION

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**B.Tech, Computer Science**, Shriram Group of College 2019-2023  
CGPA: 8.28

**Intermediate**, Biharee Convent High School 2018 - 2019 Percentage: 70

## SKILLS

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- Programming Languages: JavaScript, React
- Frontend: HTML, CSS, Bootstrap
- Database: MySQL, SQL
- Tools: Git/GitHub, VS Code
- Core Concepts: OOP, DBMS, Data Structures

## WORK EXPERIENCE

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**Coding Instructor** June 2024 – February 2025  
**Oda Class** Bengaluru, India

- Delivered online and offline coding classes across various technical domains.
- Conducted over 500 hours of instruction, helping students understand programming concepts.

## PROJECTS

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**Guess the Number Game** Developed an interactive number guessing game with dynamic feedback and attempt tracking, strengthening skills in DOM manipulation, event handling, and JavaScript logic. **Technologies Used: HTML, CSS, JavaScript**

**Unlimited Colors Generator** Created an interactive color generator allowing users to generate unlimited colors dynamically, showcasing skills in DOM manipulation, event handling, and JavaScript logic. **Technologies Used: HTML, CSS, JavaScript.**

**Color Changer** Developed an interactive color changer application that dynamically updates UI colors based on user input, demonstrating DOM manipulation, event handling, and JavaScript skills. **Technologies Used: HTML, CSS, JavaScript.**

## CERTIFICATES

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- Front-End Development with React — NXT Wave — Mar 2023 – Jul 2023 – Built projects applying React and front-end development skills.
  - Back-End Development — Learn & Build Projects — Aug 2023 – Dec 2023 – Implemented backend logic through hands-on projects.
  - JavaScript Certification — NXT Wave — Feb 2023 – Mar 2023 – Mastered core JavaScript concepts and practical exercises.
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