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Bachelor of Technology
in Computer Science (2026)
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EDUCATION

Degree	Institute	Board / University	CGPA/Percentage	Year
B.Tech CSE	Medi-Caps University , Indore	Medi-caps University	8 (Till 3rd Sem)	2022-2026
12 th	Vinay Bal Mandir	MP Board	89%	2021
10 th	Kendriya Vidyalaya	CBSE	89%	2019

PROJECTS

• Basic Spotify Clone Project

December 2023

Frontend Web Development

GitHub

- I developed a basic Spotify clone as a personal project to showcase frontend development skills. This project allows users to play a curated list of songs directly from the interface.

Key Features:

Song Playback: Implemented a user interface where users can play a selection of uploaded songs directly on the webpage.

Responsive Design: Designed a responsive layout using HTML and CSS to ensure compatibility across various devices.

Audio Control: Incorporated basic JavaScript functionalities to control song playback, including play, pause. Technologies Used:

Frontend: HTML, CSS, JavaScript Audio Playback: HTML5 <audio> element and JavaScript for controlling playback.

This project demonstrates my ability to create interactive and user-friendly web applications using fundamental web technologies. It showcases my skills in frontend development, including HTML, CSS, and JavaScript for implementing basic interactivity and media playback functionalities.

- About it

• Amazon Homepage Clone (HTML/CSS)

November 2023

Frontend Web Development

GitHub

- I recreated a copy of the Amazon homepage using HTML and CSS to demonstrate my frontend development skills. This project mirrors the layout and design of the Amazon homepage, showcasing my proficiency in HTML structure and CSS styling.

Key Features:

HTML Structure: Developed the webpage's structure using semantic HTML elements to represent different sections such as header, navigation, product listings, and footer. CSS Styling: Utilized CSS for styling and layout, including flexbox or grid for responsive design and positioning of elements. Responsive Design: Implemented media queries to ensure the webpage adapts smoothly to different screen sizes, maintaining usability and readability. Visual Elements: Styled buttons, links, images, and other components to closely resemble the look and feel of the Amazon homepage. Technologies Used:

Frontend: HTML, CSS Responsive Design: Media queries for responsiveness

- This project highlights my ability to replicate complex designs using HTML and CSS, emphasizing attention to detail and adherence to design specifications. It demonstrates my understanding of frontend development principles and techniques for creating visually appealing and responsive web interfaces.

TECHNICAL SKILLS

- **Programming Languages:** C/C++, Python , Java
- **Tools and Frameworks:** Eclipse, X Code , Visual Studio & NetBeans
- **Operating Systems:** Windows, Linux & Android , macOS

RELEVANT COURSEWORK

- **CSE & Maths:** Introduction to C/C++, Object Oriented Programming in C++, Data Structures and Algorithms, Operating System, Database Management System, Numerical Methods
- **Data Science And Artificial Intelligence :** Statistical Analysis , Machine Learning , Data Science

CODING PROFILES

- **Codeforces** Pupil
- **CodeChef** 3 *
- **Leetcode** solved 200+ problems across Leetcode and GFG and Code studio

ACHIEVEMENTS

- **3 Star Codechef**, Ranked Under 10K Globally and Achieved All India Rank of 451 and 489. in Starters 119 and 129. 2024
- **Pupil Codeforces**, Highest Rating of 1202 on codeforces which is Top 1 percentile in India. 2024