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Linkdin- [linkdin](#)

# YASH MISHRA

Github- [Github\\_Yash](#)  
Portfolio -  
Address- 2/42 Begum Bagh, Aligarh  
(Uttar Pradesh 202001)

## SKILLS-

**PROGRAMMING LANGUAGE:** C++, JAVA, JAVASCRIPT, HTML, CSS, NODEJS

**DATABASE:** MYSQL, MONGODB

**TECHNOLOGIES:** FULLSTACK, WEBDEVELOPMENT

**LIBRARIES AND FRAMEWORK:** REACT, EXPRESS, BOOTSTRAP 5.0

**TOOLS:** GITHUB, VISUAL STUDIO CODE

**CORE SUBJECTS:** OOPS, DBMS, COMPUTER NETWORK, DATA STRUCTURES AND ALGORITHMS

## EXPERIENCE-

**CODESOFT | Web Developer Intern and Training Program | Remote | OCT 2023–NOV 2023**

[Certificate Link](#)

- Collaborated with cross-functional teams to design and develop web applications, ensuring alignment with client requirements and project goals.
- Utilized HTML, CSS, and JavaScript to build responsive, user-friendly web interfaces.

**BHARAT INTERN | Web Developer Intern and Training Program | Remote | OCT 2023–NOV 2023**

[Certificate Link](#)

- Developed and structured web content using semantic HTML to enhance accessibility and SEO.
- Designed responsive and visually appealing web pages using CSS3, including Flexbox and Grid layouts.
- Added interactivity to web pages using JavaScript.

## PROJECTS

**CHEF-GENIE ( Dishes Suggestion Website using Ingredients) (MINI-PROJECT)**

- Chef Genie is an innovative recipe website designed to transform your cooking experience. This project aims to provide users with personalized dish suggestions based on the ingredients they have on hand. By leveraging advanced web technologies and user-friendly interfaces, Chef Genie helps users discover new recipes and make the most of their kitchen supplies.

**Technology Used :**

- **Front-End Development:** HTML, CSS, JavaScript is used to create a responsive and interactive user interface.
- **Back-End Development:** Node.js to handle server-side operations and process user inputs.
- **Database Management:** MongoDB to store and manage the extensive collection of recipes and user data.
- **APIs :** Integration with third-party APIs for additional recipe data, nutritional information, and cooking tips.
- **User-Authentication:** Secure user registration and login functionality to personalize the user experience.

**MUSIC-OWN (Music Player) (MAJOR-PROJECT)**

- Music-Own is an advanced music streaming and download platform designed to enhance user experience with innovative features. This project integrates speech recognition and direct download capabilities, providing a seamless and interactive way for users to enjoy their favorite music. Utilizing a robust tech stack, Music-Own ensures a responsive, scalable, and user-friendly interface.

**Technology Used :**

- **Front-End Development:** HTML & CSS: For structuring and styling the user interface and JavaScript for provide functionality and speech recognition integration using the Web Speech API.
- **Back-End Development:** Node.js & Express.js: For building a scalable and efficient server-side environment.
- **Database Management:** MongoDB to store user data, music library, and download histories.
- **APIs :** Integration with third-party music APIs to access a vast collection of songs and metadata.
- **User-Authentication:** User login and logout functionality.

## Portfolio

- **Technology Used:** ReactJs.
- **Some Other Projects :** [Temperature Converter](#) , Advanced TODO list , [Netflix clone](#) , [Spotify clone](#) , [Calclater](#) , Weather APP

## EDUCATION

**Master of Computer Applications (Jss Academy of Technical Education, Noida 2022-2024 ) - 84.60%**

As a postgraduate student of MCA from JSS Academy of Technical Education, Noida, I have gained extensive knowledge and hands-on experience in various aspects of computer applications and software development. My education has provided me with a strong foundation in both theoretical concepts and practical applications, preparing me for a successful career in the tech industry.

**Bachelor of Science (Computer Science) ( DBRA University, Agra 2018-2021) - 70.72%**

**Intermediate (H.B. inter college, Aligarh 2017-2018) - 85.00%**

**High School (H.B. inter college, Aligarh 2015-2016) - 80.50%**

## CERTIFICATES

CSS , JavaScript , Full- Stack Web Development (MERN) , ReactJs , CodeSoft , Bharat Intern , Apna College , Typing , .

## INTEREST [Hackerrank Profile](#)

- Coding -
- Web Development
- Learning new Tools and Technologies