

# Bachelor of Technology

Computer Science Engineering

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# **EDUCATION:**

| Degree           | Institute                                       | CGPA/Percentage | Year      |
|------------------|---|-----------------|-----------|
| B.Tech           | University of Engineering and Management Jaipur | 7.73            | 2019-2023 |
| Senior Secondary | Diksha International School Bhagalpur           | 63%             | 2018      |
| Secondary        | Kendriya Vidyalaya Godda                        | 8.4             | 2016      |

## **KEY SKILLS:**

Programming Languages : HTML • CSS • JavaScript • Python • C++

Frameworks : Bootstrap • Express Libraries : jQuery • React JS Databases : MongoDB • MySQL

Tools : VS Code • Replit • Node JS • Github

**Designing Tools** : Figma • Canva • Illustrator • Indesign • Photoshop

## **PROJECTS:**

## Fitness Web App | Live

- Developed an interactive fitness website using **React**, **Bootstrap**, and **Material-UI**, providing users with a comprehensive exercise guide categorized by body parts and fitness goals.
- Integrated **GIF demonstrations** for each exercise, enhancing user understanding of proper form and movement techniques. Incorporated embedded **YouTube videos** to offer detailed video tutorials, accommodating diverse learning preferences.
- Relevant Skills: React, Bootstrap, Material-UI, Frontend Development, Responsive Design, UI Design.

### News Web App | Live

- Developed a user-friendly news web app using React.js, that displays news articles from News API.
- Implemented categorized news sections for topics like politics, technology, and sports, enabling users to access news relevant to their interests.
- Relevant Skills: React, News API, Bootstrap, Frontend Development, UI Design, Data Presentation.

## **Text to Image Generator Web App | Live**

- Developed a user-friendly web application enabling users to generate images from text using **React** and the **Hugging Face API**.
- Added image download functionality, allowing users to save generated images to their local devices.
- Relevant Skills: **React**, **Hugging Face API**, **CSS**, **Bootstrap**.

# Web Code Editor | Live

- Developed a user-friendly web-based code editor enabling users to write and edit HTML, CSS, and JavaScript code directly in the browser.
- Provided separate sections for HTML, CSS, and JS code, allowing users to work on each language independently.
- Relevant Skills: **HTML**, **CSS**, **JavaScript**, **Frontend Development**, **User Interface Design**.

## **POSITIONS OF RESPONSIBILITY:**

### Vice President | Cultural Club, UEMJ

March, 2022 - March, 2023

- Collaborated with a team of 10 club members to organize cultural events, and performances on campus.
- Demonstrated strong leadership and communication skills in conducting meetings and delegating tasks to ensure the smooth execution of events.
- Successfully organized the university's annual cultural festival, attracting over 1,000 attendees and receiving positive feedback from both students and faculty.

### Coordinator | Coding Club, UEMJ

March, 2022 - March, 2023

- Managed a group of 10 coding enthusiasts, organizing weekly coding workshops and activities.
- Successfully coordinated 10+ coding competitions program in university, attracting over 500+ attendees and receiving positive feedback from both students and faculty.