

TUSHAR KUMAR

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Front-End Developer

Jamo Bazar,siwan bihar(841413)



SUMMARY

Experienced frontend web developer proficient in HTML, CSS, and JavaScript, with a strong focus on ReactJS. Well-versed in creating responsive and visually appealing user interfaces. Additionally, skilled in Java programming language. Passionate about staying updated on the latest web development trends and technologies to deliver high-quality and innovative solutions. Strong problem-solving abilities and a commitment to producing efficient and user-friendly applications.

EDUCATION

High school CHCHAKAHATA BALETHA,SIWAN

secondary school 10Th
2017 – 2018

D.A.V COLLEGE SIWAN

INTERMEDIATE ANNUAL EXAMINATION 12th
2018-2020

SKILLS

- Frontend Development:
- HTML, CSS, JavaScript
- ReactJS for building dynamic and interactive user interfaces
- Responsive Design
- Creating visually appealing and responsive web applications
- Problem-Solving
- Strong analytical and problem-solving skills to overcome development challenges
- Proficient in fundamental concepts of Java programming language.
- Knowledgeable in variables, data types, control structures, and basic syntax.
- Comfortable with object-oriented programming principles such as classes and inheritance.

PROJECT

TODO LIST

- USING REACTJS
- Responsive Design
- Local Storage Integration
- Tick Mark Functionality
- Remove Option
- Edit

SPOTIFY CLONE

- **HTML Structure:**
- Developed the structure of the Spotify clone using HTML, organizing elements for playback controls and music information.
- **CSS Styling:**
- Applied CSS styles for a visually appealing interface, ensuring a layout reminiscent of the Spotify design.
- **JavaScript Functionality:**
- Implemented JavaScript functions for play, pause, stop, next, and previous buttons to control music playback.
- **Audio Integration:**
- Integrated HTML5 audio element to handle the playback of music tracks.
- **Playback Controls:**
- Created responsive and interactive playback controls, allowing users to play, pause, stop, and navigate between tracks.
- **Track Information Display:**
- Dynamically displayed information about the currently playing track, including title, artist, and album details.

EDUCATIONAL WEBSITE

- **HTML/CSS/JS Frontend:**
- Developed the frontend structure and styling using HTML, CSS, and JavaScript for an engaging and user-friendly eCommerce website.
- **PHP Backend for Login:**
- Integrated PHP to create a secure and functional user login system, ensuring authentication and authorization features.
- **User Authentication:**
- Implemented login functionality with secure password hashing to protect user credentials.
- **User Registration:**
- Created a registration system allowing users to sign up for accounts with necessary information.
- **Database Integration:**
- Connected PHP to a database (e.g., MySQL) to store user information securely and retrieve data as needed for authentication.