RITIKA GUPTA

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○ https://github.com/g123ritz

TECHNICAL SKILLS

Programming Languages: Java/J2EE platform
Front-End Technologies: HTML5, CSS3, JavaScript
CSS Frameworks: Tailwind
JavaScript Library: React
Responsive Web Design Version Control: Git

PROJECTS

iClickCapture
- Created visually appealing photography services with detailed descriptions and images, demonstrating expertise in content presentation.
- Integrated Google Maps for location information, enhancing the website's usability.
- Incorporated third-party services like Formspree for efficient form handling and email notifications.
- Designed and developed a responsive and visually appealing website using HTML5 and CSS3.
- Hosted the project on **https://iclickcapture.netlify.app/**

ShopAtAmazon
- Developed static replica of Amazon e-commerce website using HTML5 & CSS3
- Implemented responsive web design techniques ensuring flawless site functions across various devices and screen sizes.
- Utilized Font Awesome for icons and integrated images and assets for visually appealing user interface.
- Incorporated features like search bar, language selection, and navigation menu for authentic user experience.
- Hosted the project on **https://shopatamazon.netlify.app/**

MusicSphere
- Developed music streaming web application resembling Spotify, allowing users to play top songs.
- Implemented user-friendly interface with song selection, play/pause functionality, and dynamic background images.
- Designed and styled user interface with responsive features for various screen sizes.
- Hosted the project on **https://musicsphere.netlify.app**/

TastyExpress
- Independently developed "TastyExpress," Swiggy clone project, to showcase proficiency in web development and front- end technologies.
- Utilized live Swiggy APIs to fetch real restaurant data, demonstrating practical API integration skills.
- Designed and implemented responsive user interface using React and Tailwind CSS to ensure optimal user experience on various devices.
- Implemented features such as restaurant searching, top-rated restaurant filtering, and an online status indicator.
- Developed custom components, including restaurant cards with discount labels, using React.
- Hosted the project on **https://tastyexpress.netlify.app/**

StreamVideo
- Developed "StreamVideo", YouTube clone project, using modern web technologies.
- Leveraged YouTube API to fetch real video data and mimic YouTube's functionality.
- Designed and implemented responsive user interface with React and styled it using Tailwind CSS.
- Created custom React components for video playback, video details, comments, and user interactions.
- Hosted the project on **https://streamvideo.netlify.app/**

EDUCATION

IIT Bangalore	Bengaluru, Karnataka
PG Diploma in Software Development	Jun 22 – Aug 23
GBTU Lucknow	Ghaziabad, UP
BTech in Electronics and Communication	80.36%

CERTIFICATION
- Namaste React Course from NamasteDev.com
- Java BootCamp from Upgrad