

KRISH VASWANI

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EDUCATION

BACHELOR OF COMPUTER APPLICATIONS, *Tecnia Institute of Advanced Studies (GGSIPU)* July 2022 – Present

AADHARSHILA VIDHYAPEETH, Class XII | Cumulative percentage 78% 2022

AADHARSHILA VIDHYAPEETH, Class X | Cumulative Percentage 60.8% 2020

PROJECTS

SPOTIFY CLONE – HTML|CSS|Javascript:

- Developed a feature-rich Spotify clone using a combination of HTML, CSS, and JavaScript, providing a responsive and immersive music streaming experience for users.
- Utilized JavaScript to create a seamless and interactive music playback experience, enabling users to control playback functions and customize their listening environment effortlessly.
- Prioritized a clean and intuitive design, incorporating Spotify's recognizable aesthetic, and providing users with an intuitive and enjoyable music browsing and playback experience.

RANDOM PASSWORD GENERATOR :

- Developed a secure and user-friendly random password generator using React.js, implementing efficient state management through React hooks to ensure a responsive user experience.clipboard copy feature, allowing users to easily copy generated passwords with a single click.
- Designed a visually appealing and modern user interface using Tailwind CSS, ensuring a clean and responsive layout that enhances the overall user experience.
- Prioritized user security by implementing a strong and reliable password generation algorithm, ensuring that the generated passwords meet high standards of complexity and resilience.

TODO LIST(React.js):

- Developed a dynamic TODO list application using React.js, showcasing proficiency in building interactive and responsive user interfaces with the latest React features and hooks.
- Implemented state management using React hooks and leveraged the Context API for efficient data handling, demonstrating a deep understanding of modern React development practices.
- Integrated Local Storage to persist TODO list data locally, enabling users to retain their TODOs even after a page refresh.

LEADERSHIP AND SERVICE

TECNIA | TECHNO VISION, Core Team Member

- Planned and organized over 10 events and competitions impacting 150 students per year.
- Focused on digital marketing and distributing responsibilities amongst peers and groups.

GGSIPU INTER COLLEGE SPORTS MEET, Team Captain

- Lead a Volleyball team of 6 and secured first position in the GGSIPU Sports Meet.

CERTIFICATIONS AND LICENCES

- CODING BLOCKS, Master Data Structures and Algorithms using C++
- UDEMY, [React - Complete Developer Course with Hands-On Projects](#)
- UDEMY, [Build a Connect-4 Clone in React + JavaScript Foundations](#)
- IBM, [Introduction to Web Development with HTML, CSS, JavaScript](#)
- UDEMY, [TailwindCSS from A to Z: Master TailwindCSS quickly](#)

SKILLS

- PROGRAMMING LANGUAGES:** Node.js, Javascript ,c ,c++
- WEB DEVELOPMENT:** React.js, HTML ,CSS, SASS,Redux
- DATABASE SYSTEMS:** MongoDB, MySQL
- VERSION CONTROL:** Git
- DEVELOPMENT TOOLS:** Visual Studio Code,

