Rishita Dixit

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EDUCATION

Kendriya Vidalaya No 1   Srinagar, Jammu And Kashmir
Class 12th (percentage:94)   *Apr. 2021 – Mar 2022*

Thapar Institute of Engineering And Technology   Patiala, Punjab ,India
Btech in Electronics and Computer (CGPA : 8.16)   *2022 – 2026*

EXPERIENCE

Team Member in Indian Society for Technical Education   Dec 2023 – Present
Thapar Institute of Engineering And Technology   *Patiala, India*
- Contributed to event management website development for Omega and Colloquium, the 10th edition . Collaborated closely with the organizing team to design and develop user-friendly websites to facilitate seamless event management and was part of management team

PROJECTS

Ecommerce Website | *HTML,CSS, javascript*   July 2023
* Designed and implemented the frontend interface for an e-commerce website, focusing on user experience and visual appeal.
* Utilized HTML, CSS, and JavaScript to create responsive layouts and interactive elements, ensuring seamless navigation and engaging user interactions.
* Link of the site click me

Drive Digital | *Next.js*   Oct 2023
* Drive Digital is a dynamic website developed using Next.js, I aimed to create an engaging platform for providing funding opportunities.
* Through this endeavor, I honed my skills in frontend development, particularly in crafting visually compelling interfaces and utilizing animations to elevate web design.
* Link of the site click me

My Portfolio | *React.js*   Dec 2023
* Designed and developed a personal portfolio website using React.js,Leveraging React's component-based architecture, I crafted a responsive and visually appealing interface
* Integrated features such as project galleries, skill sections, and contact forms to provide visitors with comprehensive insights
* Link of the site click me

Hostel Management Portal | *HTML,CSS,Django*   Feb 2023
* Collaborated on the development of a comprehensive hostel management portal website as part of a group project during a hackathon.
* Developed features such as room allocation, fee payment, and complaint registration to streamline hostel operations
* Link of the site click me

QR Generator | *HTML/CSS/Javascript*   Jan 2024
* Crafted a straightforward QR code generator web application using HTML, CSS, and API integration. The project aimed to offer a user-friendly interface for generating QR codes instantly.
* Integrated an API for QR code generation, enabling seamless conversion of user input into scannable QR codes.
* Link of the site click me

TECHNICAL SKILLS

Languages: Python, C,C++, , JavaScript, HTML/CSS

Frameworks: React, Node.js

Developer Tools: Git, VS Code, Visual Studio,