Pawan Suthar

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EDUCATION

Maharaja Ganga Singh University   Bikaner, Raj.
Master (M.Sc.) Computer Science CGPA: 7.8   *Jan 2022 – Aug 2023*

Maharaja Ganga Singh University   Bikaner, Raj.
Bachelors's in Computer Application.   *jan. 2018 – Sep 2021*

EXPERIENCE

React Developer Internship   March – April 2023
Adsera IT Services   *Bikaner, Raj.*

- able in developing userinterfaces with **React JS** and the MUI design library.
- understanding of **React** concepts such as components, props, state, and Hooks
- Independently created a personal portfolio website using ReactJS, demonstrating practical skills.
- Contributed to a live project by designing the career page with Material-UI, enhancing user experience.

PROJECTS

Author Notes CRUD | *Express.js, Node.js, MongoDB*   Link
  * Developed a robust CRUD API utilizing the **MERN** stack
  * Implemented user registration and login functionality with authentication using JSON Web Tokens (**JWT**)
  * Allows authors to create, read, update, and delete their notes, providing full CRUD functionality
  * Integrated bcrypt for secure password hashing and storage
  * Utilized middleware for authorization, allowing only the verified author to modify or delete their content.
  * Implemented advanced error handling and validation to ensure data integrity and security.

Ecom Store | *React, Tailwind CSS, Hooks*   Link
  * Ecommerce Store using React and Tailwind CSS
  * Implemented **state management** and product listing through React Hooks and a dummy **API**.
  * Integrated cart functionality, allowing users to add and remove items from their cart
  * Enabled users to easily search for items within the store

Portfolio | *React, Tailwind CSS*   Link
  * ReactJS portfolio site with a modern, responsive design, using Tailwind CSS
  * Dedicated sections for 'About,' 'Skills,' and 'Projects.'
  * Implemented smooth scroll functionality to enhance user experience and navigation through the website.

Inotes | *Python, Django, Tailwind CSS*   Link
  * A **Python** and **Django**-based platform for knowledge sharing among students
  * Students can register and log in to the platform securely. User **authentication** ensures only registered users can access the system
  * Students can upload and manage their study notes, while all users can access and view notes shared by others.
  * The admin panel allows admins to review, accept, reject, and delete incoming notes, ensuring quality control before students can access them.
  * Uploaded notes initially enter a pending status, granting authors and admins control over their approval or rejection.
  * Facilitates collaborative learning and knowledge sharing among students.

TECHNICAL SKILLS

Languages: Javascript, Python
Libraries: Reactjs, Axios
Frameworks: Django, Django REST Framework, Node.js, Express.js, TailwindCss
DataBases: MongoDB,NoSQL
Developer Tools: Git, Github, VsCode, Postman
Others: Html, Css, OOPS