NEERAJ PRAJAPATI

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TECHNICAL SKILLS

Languages:	**C++**, Java, Python, **SQL**, JavaScript, **Git,** HTML/CSS,
IT constructs:	**DSA**, OOPs, DBMS, LLD
Libraries:	**React**, Numpy, Pandas, Matplotlib, Seaborn
Framework:	**Express.**js, **Tailwindcss, Node.**js
Database:	MySQL, MongoDB

PROJECTS

Groceyish - Full-Stack Web Application   Live Here
- Implemented a dynamic product catalog and shopping cart functionality with categorized browsing, daily deals, and promotions, enhancing the user shopping experience.
- Responsive design ensures seamless browsing across various devices.
- Implemented user authentication for secure sign-up, log-in, and log-out.
- **Features**: update-user-details, cart, Wishlist, add-new-product, secure authentication, more…
- We are working on this project.

To-do – Full Stack Web Application   Live Here
- Developed a robust to-do application featuring user authentication with login and signup functionality.
- Implemented functionality for saving, updating, and editing both pending and completed tasks.
- Enhanced user experience by ensuring seamless task management through intuitive UI design and efficient backend operations.

Shopping App   Live Here
- Technologies used: React, Tailwind CSS, JavaScript, Redux.
- Responsive design ensures seamless browsing across various devices.
- Implemented user authentication for secure sign-up, log-in, and log-out.
- **Features**: product browsing, cart management, secure authentication, responsive design, and custom components.

Blog App   Live Here GitHub
- Led the development of a dynamic and responsive web application frontend using React.js, delivering a seamless user experience with modern UI components and intuitive navigation.
- Utilized React's Context API for efficient state management, enabling the application to maintain and update global state variables such as loading status, current page, and posts data across components.
- Implemented responsive design principles to ensure optimal display across various devices and screen sizes, enhancing accessibility and user engagement. Additionally, introduced features such as dark mode support to cater to user preferences and improve readability in low-light environments.

EXPERIENCE

Yoshops.com   Jun 2023 – Aug 2023
Data Analyst Intern   certificate
- Utilized Python, SQL and Power BI to perform data analysis tasks. Collaborated on projects, applying data insights to enhance decision-making processes
- Completed various data analysis project and gained practical experience in Python and Power BI.

Education

Maharshi Dayanand University   Sep 2020 – Jun 2023
- *Bachelors of Computer Applications*   *Rohtak, Haryana*