Sujeet Kumar

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TECHNICAL SKILLS

- **Languages:** Java, JavaScript
- **Technologies/Frameworks**: React.js, Redux, Node.js, Express.js, HTML5, CSS3, Tailwind CSS, GitHub
- **Database:** MySQL, MongoDB
- **DevOps Tools**: Git, Maven, Docker, Jekins, Kubernetes, Ansible

PROJECTS

Learning Management System / React.js, Express.js, MongoDB, Tailwind CSS   **June 2024 - July 2024**

- Created a vibrant website enabling users to register, buy courses, and watch instructional videos.
- Site highlights encompass user profiles, account information editing and removal options, and strong user authentication. Integrated MongoDB for enhanced efficiency and decreased response time.
- Key aspects of this website involve implementing robust user privacy and moderation mechanisms.

Portfolio/ React.js, Node.js, Express.js, MongoDB, CSS, GitHub   **March 2024 - April 2024**

- Developed an innovative and mobile-friendly portfolio website to showcase my projects and skills prominently.
- Utilized React.js for the frontend, implemented Tailwind CSS for stylish design, and integrated Framer Motion for captivating animations to improve user interaction. Showcased strong problem-solving abilities and meticulous attention to detail.
- Introduced a visually appealing and interactive portfolio, effectively showcasing my expertise in web development.

Todo-List / React-Redux   **January 2024 - February 2024**

- Developed a Todo List application with React and Redux, allowing users to create, edit, and delete tasks seamlessly.
- Initially built with React, then enhanced using Context API for improved state management, and further optimized with Redux for more efficient and scalable code.
- Achieved significant performance improvements, ensuring fast and responsive interactions across the application.

Pokedex / React, CSS, API   **January 2024 - February 2024**

- Developed a Poke-Dex application using React and CSS, where users can browse a comprehensive list of Pokémon on the home page.
- Integrated a free Pokémon API to allow users to click on any Pokémon and view detailed information about its abilities.
- Ensured a smooth and engaging interface, enabling users to easily navigate through the Pokémon list and discover specific details with responsive design.

TRAINING

React.js / Coding Spoon, Bengaluru, Karnataka   **Janurary 2024 - February 2024**

- Mastered React concepts, including hooks, state management, and authentication, during a 4-week training program.
- Enhanced React.js skills by working on projects like an online store and a Task Board resembling Trello or Notion.

Data Structures and Algorithms - Self Paced / Geeksforgeeks | Mumbai, IN   **June 2023 - July 2023**

- Throughout an 8-week training program, DSA concepts are utilized to apply practical real-world solutions by integrating dynamic memory, various data types, algorithms, and Big O analysis to efficiently address a variety of issues.

ACHIEVEMENTS

- **100+** Questions solved in java on LeetCode   **March 2023 - Present**
- **5-Star** batch in SQL on HackerRank   **April 2024- Present**

CERTIFICATES

- Web Development Bootcamp **[MERN STACK]** / Codehelp   **February 2024**
- JAVA / PWSkills   **Janurary 2024**
- Data Structures and Algorithms - Self Paced / Geeksforgeeks   **July 2023**

EDUCATION

Lovely Professional University   **October 2021 – Present**
Bachelor of Technology - Computer Science and Engineering — CGPA: 7.23   Phagwara, Punjab

Chauhan Public School   **June 2018 – March 2020**
Higher Secondary School (12th)— Percentage: 70.80%   Bhagalpur, Bihar

Vishwa Vidyalaya Bal Niketan   **June 2017 – March 2018**
High School (10th) — Percentage: 61.40%   Bhagalpur, Bihar