Shivam Kumar Pandey

✉ shivamkumarpandey3971@gmail.com   📞(+91) 8953593473   📍 Lucknow, India

in www.linkedin.com/in/shivam-kumar-pandey-135101228

⦿ https://github.com/shivamkumarpandey50

Education

BABU BANARASI DAS INSTITUTE OF TECHNOLOGY AND MANAGEMENT, LUCKNOW B. tech- CSE (2024)   Current- 66.23%

RANI LAXMI BAI MEMORIAL SCHOOL GANGA VIHAR COLONY, CHINHAT, LUCKNOW
Class XII-70.2%   (2020)
Class X-68.67%   (2018)

Skills

- Java
- HTML
- CSS
- JavaScript
- Bootstrap
- React
- Node.js (Basic)
- Express.js (Basic)
- MongoDB (Basic)

Projects

Gemini-Chatbot- [Live-Project]   March -2023

Designed and developed an interactive and user-friendly chat bot using the React.js framework, seamlessly integrated with the Google Gemini API. Leveraging modern design principles, I aimed to enhance user engagement and experience. The chat bot features include real-time conversation, search functionality, categorized responses, and a responsive design for optimal usability across various devices.
- I utilized RESTful APIs to fetch and display dynamic chat responses from the Google Gemini API.
- My proficiency in front-end development, including HTML5, CSS3, JavaScript, and Bootstrap, allowed me to create an aesthetically pleasing and interactive chat interface.

Daily-News Website   February -2024

Developed a dynamic and user-friendly Daily-News website utilizing React.js framework and API integration. Implemented modern design principles to enhance user experience and engagement. Implemented features such as search functionality, categorized news sections, and responsive design for optimal viewing across devices.
- Utilized RESTful APIs to fetch real-time news data and display it seamlessly on the website.
- My proficiency in front-end development, including HTML5, CSS3, JavaScript and Bootstrap to create a visually appealing and interactive interface.

Text-Utils Website- [Live-Project]   January-2024

Developed a versatile text manipulation website using React.js framework, showcasing a range of text processing functionalities for users. Implemented a user-friendly interface allowing users to easily manipulate text in various forms including converting to uppercase/lowercase, copying text, clearing spaces, and character counts.
- Integrated features such as reading time calculation, allowing users to estimate the time required to read the provided text content.
- My proficiency in front-end development, including HTML5, CSS3, JavaScript and Bootstrap to create a visually appealing and interactive interface.

Achievements

- Cleared first round in Smart India Hackathon 2023
- Certified Web Developer by Internshala.
- Certificate Of Achievement in TCSion 2023
- 5 stars on HackerRank in DSA(Java)