

Shivam Kumar Pandey

8953593473 | shivamkumarpandey3971@gmail.com | [linkedin.com/in/shivamkumarpandey50](https://www.linkedin.com/in/shivamkumarpandey50) | github.com/shivamkumarpandey50 | shivam-pandey-portfolio.netlify.app

SUMMARY

Highly motivated Computer Science Engineering graduate skilled in developing modern web applications with expertise in React, JavaScript, CSS3, and HTML5. Passion for creating user-friendly web experiences. Excellent problem-solving, research, and collaboration abilities. Seeking a challenging role to develop cutting-edge web solutions.

TECHNICAL SKILLS

Programming Languages: JavaScript, HTML, CSS

Frameworks: React.js, Bootstrap, Tailwind CSS

Tools: VSCode, Git, GitHub

PROJECTS

DishDine Website - Live Project

May 2024

Front-End Project

HTML, CSS, JavaScript, React.js

- Implemented a dynamic user interface with React to ensure a seamless user experience across different devices.
- Designed and integrated multiple food categories including meals, drinks, and desserts for easy navigation.
- Implemented dynamic food categories and search/filter functionalities for enhanced user experience.

Gemini-Chatbot Website - Live Project

March 2024

Front-End Project

HTML5, CSS3, JavaScript, React.js, Google Gemini API

- Developed an interactive chat bot using React.js and integrated it with the Google Gemini API.
- Implemented real-time conversation, search functionality, and categorized responses.
- Ensured optimal usability across devices with a responsive design.
- Utilized RESTful APIs to fetch and display dynamic chat responses.

Text-Utils Website - Live Project

February 2024

Front-End Project

HTML5, CSS3, JavaScript, Bootstrap, React.js

- Developed a text manipulation website with React.js, offering diverse functionalities.
- Designed a user-friendly interface for easy text manipulation.
- Implemented features like uppercase/lowercase conversion, copying, space clearing, and character counting.
- Integrated reading time calculation to estimate time required for text consumption.

EDUCATION

Babu Banarasi Das Institute of Technology and Management

Lucknow, India

B.tech in Computer Science Engineering

Oct 2020 – June 2024

Rani Laxmi Bai Memorial School

Lucknow, India

Higher Secondary Examination

April 2019 – March 2020

EXTRACURRICULAR ACTIVITIES

- Leading members of singing club
- Chess Player

ACHIEVEMENTS

- Cleared first round in Smart India Hackathon 2023
- Certificate Of Achievement in TCSion 2023