Shivansh Pandey

FullStack Developer

To enhance my professional skills, capabilities and knowledge in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges.



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EDUCATION

Bachelor of Science

ABES Institute of Technology, Ghaziabad

2020 - 2024,

7.5 CGPA

CLASS XII

(CBSE) Jawahar Navodaya Vidyalaya , Maharajganj

80.2%

CLASS X

(CBSE) Jawahar Navodaya Vidyalaya, Maharajganj

2018

SKILLS

Restfull APIs



Hml5



JavaScript



Node is

MongoDh

Tailwind CSS

Redux Toolkit

Express.js

CERTIFICATES

1.Fullstack Developer

Codehelp

01/2023 - 06/2023,

Codehelp is platform where I learn fronted development course, where I learn react.js, javascript, tailwind css framework and Backend development like node.js, mongoDB, Express.js, Mongoose and etc..

2.Introduction to Back-End Development

Meta

Throughout this course I have learned the core concepts under internal workings.

LANGUAGES

Hindi

Full Professional Proficiency

English

Full Professional Proficiency

ES In this project

SOFT SKILLS

Problem Solving

Communication

Teamwork

Ouick Learner

DEVLOPMENT PROJECTS

Top Courses 🗹

- In this project, I developed a top-course website using HTML, Tailwind CSS, JavaScript, React.js and react-Toast. I
- $\hfill\Box$ integrated an API to retrieve product data for a store that user can add to cart.
- □ There are many courses which you can like and dislike with a toast appears with it. There are 5 filter button to filter the courses.

Shopping Cart

- In this project, I developed a shopping website using HTML, Tailwind CSS, JavaScript, React.js, Redux Toolkit and react-Toast.
- □ I integrated an API to retrieve product data for a store that user can add to cart. The
- product you can add to cart page with a toast appear on adding and removing.On
- Cart page, you can delete the cart added product and also buy it.
- This project demonstrates my skills in front-end web development, API integration , and data visualization.

Blog App 🗹

- □ In this project, I developed a Backend website using HTML , JavaScript , Node.js , Express.js and MongoDB Atlas .
- You can create a post with a title and body as description. You can like or dislike the post and comment on the particular post.
- Integrated MongoDB as the backend database to provide scalable and persistent storage, enhancing the project's reliability and performance.

Weather App <a>

- □ In this project, I developed a weather website using HTML, CSS, and JavaScript.
- I integrated an API to retrieve weather data for a city that a user searches. It first ask permission access your location to get your weather location.
- This project demonstrates my skills in front-end web development, API integration , and data visualization.