Abhishek Pandey

Front End Developer React.Js Developer

OBJECTIVES

To secure a position in a dynamic organization where I can utilize my technical skills and creativity to develop innovative and user-friendly web applications. I aim to continuously learn and grow as a web developer and contribute to the success of the company. Eager to contribute to the success of the team and enhance my professional abilities in a challenging environment.



About Me

Highly motivated and enthusiastic fresher with a Bachelor's degree in Computer Applications (BCA) from Siddharth University, Siddharth Nagar, UP. Eager to kickstart my career as a Frontend Developer/Web Developer, leveraging my skills.

To work in a challenging and environment and practical approach along with my Strong Sense, for adding value to me and to the organization, while concurrently upgrading skills and knowledge.



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谷 Skills

- HTML
- CSS
- REACT.JS
- BOOTSTRAP
- JAVASCRIPT
- JQUERY

Language

- English
- Hindi



BCA

Siddharth University Siddharthnagar UP 2019-2022 63%

12th

SGAV Inter College Khargupur Gonda UP 2017-2019

10th

SGAV Inter College Khargupur Gonda UP 2016-2017

Experience

WEB DEVELOPMENT

Ducat Institute Noida 8 Months Experience

PROJECT

RESTAURANT WEBSITE

Technology HTML, CSS, React.js Javascript

The goal of this project is to create a visually appealing, userfriendly, and informative website that promotes the restaurant, attracts new customers, and enhances the overall dining experience

TODO LIST

Technology HTML, CSS, React.js

The project typically includes a user interface where users can add, edit, and delete tasks, mark tasks as completed, set deadlines, and categorize tasks based on different criteria. It aims to improve productivity and time management by providing a centralized platform for managing tasks.

CRUD API

Technology

HTML, CSS, React.js Javascript

A "CRUD API" project involves creating an API (Application Programming Interface) that allows users to perform CRUD operations on a database or data source. CRUD stands for Create, Read, Update, and Delete,