

RESUME

Vivek Kumar Gupta

+91 74880 86062

Email Id: vgupta9691@gmail.com

Github: <https://github.com/vivek-1354>

OBJECTIVE

Motivated and enthusiastic fresher seeking a position in the IT industry to leverage my technical skills and contribute to the growth of an organization. Eager to learn and apply my knowledge in a dynamic and collaborative work environment.

EDUCATION QUALIFICATIONS

- Pursuing MCA 3rd semester from Manipal University, Jaipur, Rajasthan
- Passed out B.Sc. from JP University, Chapra, Bihar
- Passed out 12th from BSED in 2014

SKILLS

- Programming Languages: JavaScript, Python, Java
- Web Development: HTML, CSS
- Database Management: SQL, mongo DB
- Problem-solving skills

EXPERIENCE

- Fresher

LANGAUGES

- Hindi
- English

PROJECTS

1. E-Book Website Development

- Developed a responsive and user-friendly e-commerce website using HTML, CSS, Express.js and JavaScript.
- Users can view a list of available books with details such as title, price, and image.
- Users can click on a details bottom to view more information, including a description.
- Users can add books to their cart, view the cart contents, update quantities, and delete books from the cart.
- The server-side of the project is developed using Express.js, a web application framework for Node.js. The project utilizes MongoDB as the database system to store book data, user information, order details.
- The EJS templating engine is used to dynamically generate HTML views, allowing for the seamless integration of server-side logic and data with the presentation layer.

2. Restaurant website Development

- Developed a restaurant website using React.
- Created a user-friendly interface for users to check menu of the restaurant , including adding comment, and also see other comments by clicking on specific dish.
- Website also have about Us page where users see more about restaurant such as restaurant history, Corporate leadership, turnover and number of Employees.
- Users also give their feedback about restaurant using contact page by submit the send your feedback form.
- This project access data form Json-server that is running in local machine.

CERTIFICATION

- Using Databased with Python (Coursera)
<https://www.coursera.org/account/accomplishments/verify/N7VWWK77NJS4>
- Front-End Web Development with React (Coursera) :
<https://www.coursera.org/account/accomplishments/verify/W8EDJ6HJZE7S>