

## SUMMARY

B.Tech computer science graduate with rudimentary coding and design skills proficient in Java, C, HTML 5, JavaScript, CSS, and ReactJS. speedy acquisition of new software and technologies. the capacity to collaborate effectively in teams while offering useful assistance.

## KEY SKILLS

- Web Development • Front-end Development • Interface Designing • Debugging of codes
- Unit Testing • Software Testing
- Coding & Troubleshooting • Team Management

## TECHNICAL SKILLS

**Programming languages:** Java, Javascript, C

**Web Technologies:** ReactJS, HTML5, CSS

**Data Management:** MySQL, MongoDB

**Platforms:** Unix, MS Windows

## KEY PROJECTS

- **Domain: Web Application | Programming Languages: HTML, Javascript, CSS | 2022**
  - ◊ when pressing a button causes all of the videos to play in reels.
  - ◊ We created a video-based online store where everything would be available in video format.
- **Domain: JavaScript | Programming Languages: HTML, CSS, Javascript | 2022**
  - ◊ We created a responsive landing page where all of the company's information would be displayed.
  - ◊ With the use of javascript, we added some company-related video to this landing page.
  - ◊ This landing page was expertly designed and built primarily using HTML, CSS, and javascript.

## INTERNSHIPS

### Software Developer ( Internship )

Feb '22 - Apr ' 22

### HOUSE RENTAL MANAGEMENT

Remote

### Web Development & Software Testing

- A web portal that offer simple home and uses HTML, CSS and JS.
- A user may manage the house, tenants, payments and much more .
- Anyone can rent a house using our online website.

### Software Developer

Aug '21 - Dec '21

### ONLINE FOOD ORDERING SYSTEM

Remote

- To manage the information of item Category, Food, Delivery, Address, Order, and Shopping Cart.
- There is an online food ordering system it oversees the management of all customers, shopping carts, and item category.
- It is food ordering website that uses HTML, CSS, Javascript, and reactJs for the front-end.

## EDUCATION

### B.Tech. in Computer Science

Aug '18 - May '22

### GLA University

Mathura

- **Course modules:**

Data Structures | Probability and Statistics | Abstract Algebra | Data Base Management System Microprocessor and Microcontrollers | Computer Architecture | Compiler Design | Design and Analysis of Algorithms Software Project Management | Natural Language Processing | Embedded Systems | Software Testing and Validation

## CERTIFICATIONS

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- **Complete Web Design Course** | Udemy | Dec '20
- **Web Developer Workshop** | The Open University | Aug '21

## VOLUNTEER EXPERIENCE

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- Work with children with disability
- Teach Children

## ADDITIONAL INFORMATION

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- **Languages:** Hindi, English
- **Interests:** Reading, watching cricket and Cycling