

# DHEERAJ SINGH

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## WEBSITES.PORTFOLIOS. PROFILES

- [linkedin.com/in/dheeraj-singh-8764a0222/](https://www.linkedin.com/in/dheeraj-singh-8764a0222/)
- <https://github.com/Dheerajsingh002>

## EDUCATION

GLA University - Mathura   Bachelor of Technology(Computer Science )	2020-2024
S.B.S Public School - Hathras   Intermediate	2019-2020
S.B.S Public School - Hathras   High School	2017-2018

## Skills

- Core Java
- JavaScript
- Oops
- MySQL
- React.js
- Firebase
- Git
- MongoDB
- Git-hub
- HTML5
- CSS3

## WORK HISTORY

### **FOOD - DELIVERY WEBSITE | 10/2022 to 11/2022**

- <https://github.com/Dheerajsingh002/Food--Delivery-application-using-mern>
- Technologies : React js, Bootstrap, MongoDB, Express and Node js.
- Implemented MERN-based login/sign-up with data protection.
- Developed shopping cart feature.

### **GITHUB - USER - SEARCH | 12/2023 to 12/2023**

- <https://github.com/Dheerajsingh002/github-user-search>
- Developed a website to search for Git-hub user data using React js and Git-hub API.
- Implemented user page fetching from Git-hub.

### **RESUME GENERATOR | 06/2022 to 07/2022**

- <https://github.com/Dheerajsingh002/ResumeGenerator>
- Create user-friendly forms for inputting Personal and Professional details.
- Utilized Bootstrap for responsive design.
- Implemented JavaScript for dynamic resume preview.

### **Decentralized Voting System | 10/2023 to 04/2024**

- Developed a decentralized voting system using block-chain technology to enhance transparency and security in electoral processes.
- Utilized Truffle Suite for smart contract development and migration to the Ethereum block-chain, and security in electoral processes.
- Collaborated with a team to implement back-end logic using Solidity programming language.
- <https://github.com/Dheerajsingh002/DecentraliZedVotingSystemUsingBlockChain>

## **EXTRACURRICULAR ACTIVITIES**

Participated in a coding event named '**CODE-n-HUNT**' organized by ASME GLA University

Contributed in open source during Hacktoberfest

## **TRAINING**

- The Web Developer Boot-camp, **04/2022, 08/2022**, Completed intensive boot-camp covering HTML5, CSS3, JavaScript, MySQL, MongoDB, React js, and Bootstrap.
- Hybrid Mobile App Development with Flutter(Google), **10/2022, 11/2022**, Gained hands-on experience in developing hybrid mobile applications using Flutter and Dart. Explored the integration of Firebase For ~~hkan~~ services and real-time synchronization.

## **CERTIFICATIONS**

- HackerRank React Certificate(<https://www.hackerrank.com/certificates/e58b8d300afa>)
- HackerRank JavaScript Certificate (<https://www.hackerrank.com/certificates/6f8c3021dcfc>)
- HackerRank Java Certificate. (<https://www.hackerrank.com/certificates/90abdd38b540>)
- HackerRank SQL Certificate (<https://www.hackerrank.com/certificates/9587709f5b5b>)

## **SOFT SKILL**

Team Player  
Positive attitude  
Strong Work  
Ethics

## **DISCLAIMER**

I hereby declare that all the above mentioned information is true and correct to the best of my knowledge