



# Nikhil Kumar Singh

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<https://nikhil-singh-rajpoot.github.io/nikhilportfolio/>

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## OBJECTIVE

As a recent graduate with a degree in BCA, I am enthusiastic about launching my career in the IT industry. I am eager to apply my knowledge and passion for technology to contribute effectively to Company's innovative projects. Seeking an entry-level position that provides opportunities for growth, mentorship, and the chance to develop practical skills is Software Development,

## EDUCATION

- 2023**
  - **BCA (Bachelor Of Computer Applications)**  
Veer Bahadur Singh Purvanchal University Jaunpur (U.P)  
80%
- 2020**
  - **12th**  
Maa Deaya Inter College Harikaranpur Bijaura Ghazipur (U.P)  
56%
- 2018**
  - **10th**  
HSS Inter College Mustafabad Bastpur Ghazipur (U.P)  
73%

## SKILLS

Programming language :- Core  
Java(Advance), C(Basic), .net c#  
(Basic),

100%

Query Language :- SQL, RDBMS

100%

Operating System :- Windows

100%

Scripting & web language :-  
JavaScript (Basic), HTML/CSS

100%

## PROJECTS

- **Online Voting System (Web Application)**  
Online Voting System" is an online voting technique these in this system people who have citizenship of India and who's is above 18 years of age and any gender can give her or his vote on line without going to physical polling station.
  - **Use Technology: HTML,CSS, Basic JavaScript, Xampp Server, SQL for database.** • In this project we are use basicllay two madule Fist is Voter and Second is Candidate madule.  
<https://lnkd.in/dvXcz5YX>
- **ATM Management System (Desktop Application)**  
We build a Desktop Application by using Java, Swing(AWT), and JDBC concepts, In the project, a new user first creates an account and after creating an account we access all features of the project Already existing users log in, and after login, they access all feature of the project.

**Provide Features:-**

• Create Account, • Login, • Balance Inquiry, • Deposit Money, • Mini Statement, • Fast Cash, • Change Pin

- **Chatting Application (Desktop Application)**

We built a Desktop Application by using Java, Swing(AWT), and Socket Programming concepts, In the project, we used to module client and server and when the server is online the client sends the request and the server accepts the request of the client.

**Provide Features:-**

- **Server (Nikhil)** Server(Nikhil) can send message of client(Abhishek).
- **Client(Abhishek)** Client(Abhishek) can send message when Server(Nikhil) is online.

- **Portfolio Website**

- In this portfolio we are declared all things related to what we learned what we do ect. And you can see my profile on my LinkedIn profile and click on link <https://nikhil-singh-rajpoot.github.io/nikhilsportfolio/>.

**Use Technology:-** HTML/CSS, Basic JavaScript,

## ACTIVITIES

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- **National Engineer's Day Quiz Competition :-** I win this competition with first rank and take certificate by Dean of Engineering Faculty.
- **Foundation Day of University :-** Participate in college event and received certificate by voice chancellor's of University
- **Women Study Centre & National Service Scheme :-** I this event we participate as a Volunteer and manage the event and received, Certificate of Participation
- **Sawan Mahotsava :-** In this event we win the first prize of Sawan Prince Competition. And received Certificate by voice chancellor's of University.

## CERTIFICATES

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- **Core Java :-** Great learning,
- **ADCA :-** Basic Fundamentals of Computer.
- **C language :-** Great learning.

## INTERNSHIP

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- **Java Developer :-** We completed one month internship with CodeEternity (Aug-2023 to Sep-2023). And how to think solution of real word problems.

## DECLARATION

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- *I hereby declare that the above information is true and correct to the best of my knowledge.*

*Name : Nikhil Kumar Singh*