

# Jitendra Sharma

**Technical Skills:** Java, React JS, MongoDB, JavaScript, Node.js, Express.js, MySQL, PHP, HTML/CSS, Git, Github, Bootstrap, Tailwind

## **Certification:**

Networking Basics By CISCO, SQL 5 Star Hacker Rank, Java Collection Framework By SCALER, Basic Java Hacker Rank
 FDUCATION

EDOCATION			
Board	Tenure	Educational institution	CGPA/Percentage
M.C.A.	Aug 7 –Ongoing	VIT Bhopal University, Bhopal	9.42/10
B.C.A.	July 2023	University of Rajasthan, Jaipur	75.33%
Class XII	May 2020	Piramal Sr Sec School, Jhunjhunu	78%
Class X	May 2018	NR Prince International academy, Jhunjhunu	73.33%

#### ACADEMIC PROJECTS Secure Voting Management System Description: Developed MERN stack app for transparent elections with user authentication, candidate management, secure voting, and robust security. Front End Role: frontend and backend develop +Back End Technology: ReactJS, MongoDB, nodeJS, expressJS Link: https://github.com/Jitendrasharma7375/Voting-Project **Book Management System** Description: Efficient book management system built on ReactJS and MongoDB for seamless organization and accessibility of library resources. Front End **Role: Individual** +Back End Technology: ReactJS + MongoDB Link: https://github.com/Jitendrasharma7375/Book-management-system **Random Password Generator** Description: Generate customizable, secure passwords with options for numbers and special characters. Front End **Role: Individual** +Back End Technology: ReactJS Link: https://github.com/Jitendrasharma7375/react **Snake Game** Description: Created a classic Snake game using Java Swing for an interactive user interface Desktop Role: Individual Application Technology: Java Swing Link: https://github.com/Jitendrasharma7375/Snake-Game

### EXPERIENCE FRESHER

# CO-CURRICULARS Coding Geeks for Geeks (100 days coding challenge) ADDITIONAL INFORMATION

Skills	<ul> <li>Problem-Solving and Algorithmic Thinking, Communication and Documentations</li> <li>Collaboration and Teamwork, Adaptability and Learning Agility</li> </ul>	
Languages	<ul> <li>English, Hindi</li> </ul>	