

# Pranjal Katore

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## EDUCATION

<b>Vishwakarma Institute of Information Technology, Pune</b> <i>B.Tech in Information Technology</i>	2019-2023 8.9 CGPA
<b>Rahuri Education Society's Kanishth Mahavidyalay</b> <i>H.S.C</i>	2018-2019 71.54 %
<b>De Paul English Medium School, Rahuri</b> <i>S.S.C</i>	2016-2017 92.20 %

## EXPERIENCE

<b>ISKCON</b> <i>Software Development intern</i>	Feb 2023 - June 2023 <a href="#">Link</a>
<ul style="list-style-type: none"><li>• Played a key role in the creation of an event management web app named as VolStory.</li><li>• Built the frontend of the application with responsive, seamless User Interface.</li><li>• Added the features for the users to host events as well as register for the events as volunteers.</li><li>• Utilized ReactJS, NodeJS, Express, MongoDB and Postman.</li></ul>	

## PROJECTS

<b>OpportuNet job portal</b>   <a href="#">Github</a>	Oct 2024-Nov 2024
<ul style="list-style-type: none"><li>• Developed a full-stack app with Redux state management, enabling real-time communication, user authentication, and efficient data handling for both users and admins.</li><li>• Implemented admin dashboard for CRUD operations on job postings and a user dashboard for profile management, job applications, and resume uploads</li><li>• Integrated WebSocket.io for real-time chat functionality, allowing seamless communication between admins and users for support and inquiries.</li><li>• ReactJS, NodeJS, Redux, Socket.io Express, MongoDB.</li></ul>	
<b>ChitChat</b>   <a href="#">Github</a>	Feb 2024
<ul style="list-style-type: none"><li>• Developed a seamless, responsive chat application named as ChitChat.</li><li>• Integrated Socket.io for instantaneous, real-time messaging between users.</li><li>• Used API to allow users to choose personalized profile avatars.</li><li>• Technologies used: ReactJS, NodeJS, Socket.io, Express and MongoDB.</li></ul>	
<b>Electricity Billing system</b>   <a href="#">Github</a>	April 2021
<ul style="list-style-type: none"><li>• Electricity Billing System is a software-based application developed to manage the electricity bills, store record of customers.</li><li>• Contributed in bill generation and its payment process.</li><li>• Managed the database.</li><li>• Technologies used: Core Java, MySQL</li></ul>	

## TECHNICAL SKILLS

**Languages:** Java, C++, SQL , JavaScript, HTML/CSS  
**Frameworks:** React.js, Node.js, JUnit  
**Databases:** MySQL, MongoDB  
**Other skills:** Data structures and Algorithms, OOPs, DBMS, Computer Networks, Postman, Git

## CERTIFICATIONS

**JPMorgan Chase Co. Software Engineering Lite virtual experience program on Forage**  
Simulated the completion of an engineering ticket for JPMorgan Chase's credit card rewards system and wrote test suite for the added class  
**Learning Java-** LinkedIn Learning  
**MongoDB-** Udemy  
**Teamwork skills-** Coursera  
**FUEL Aptitude Training**