

Deepika Bajaj

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EXPERIENCE

Software Engineer <i>Newgen Software</i>	July 2024 – Present <i>Noida, Delhi</i>
Software Engineer Intern <i>Newgen Software</i>	Jan 2024 – June 2024 <i>Noida, Delhi</i>
<ul style="list-style-type: none">Developed custom functionalities and form features for Newgen products, including IBPS and BRMS, using Java and JavaScript.Designed and built custom reusable components using React to improve efficiency and maintainability.Wrote SQL queries to manipulate data and support product functionality.Collaborated with team members to design and implement new features based on project requirements.	

EDUCATION

Bhagwan Parshuram Institute Of Technology, GGSIPU <i>Bachelor of Technology, Information Technology</i>	CGPA: 9.29/10 <i>July 2020 – July 2024</i>
Vidya Bharti School <i>Science (C.B.S.E)</i>	10th-93.8%, 12th- 90% <i>April 2020</i>

PROJECTS

Socialbuddies <i>React-JS, Node-JS, Express-JS, MongoDB, Firebase, Socket.io, Redux</i> Deployed Link: SocialBuddies.web.app Github Link: github.com/SocialBuddies	March 2023 – April 2023
<ul style="list-style-type: none">Developed SocialBuddies, a full-stack MERN project enabling account creation/deletion/login with email OTP authentication, image and video posting, like/comment functionality, follow/unfollow users, and real-time chat.Implemented account management, allowing secure creation, deletion, and login to accounts using email OTP authentication, and enabling users to update passwords with email authentication.Designed social networking features for liking and commenting on posts, enhancing user engagement, and implemented a follow/unfollow system for managing social connections effectively.Integrated real-time chat for seamless communication between users, enhancing the platform's social experience.	
Hotstar-Clone <i>React-JS, Redux, Firebase, Javascript</i> Deployed Link: Hotstar-Clone.vercel.app Github Link: github.com/Hotstar-Clone	May 2018 – May 2020
<ul style="list-style-type: none">Developed an online video streaming app using React.js, Redux, and Firebase, featuring user authentication and category-wise slides with movie listings on frontend.Designed and created individual movie pages with detailed information and a play button for video playback, ensuring a seamless and engaging user experience.Ensured responsiveness and user-friendliness of the app for seamless viewing across devices.	

TECHNICAL SKILLS

Languages: C++, Java, Javascript
Front-end Development: React-JS, Redux, HTML, CSS, JavaScript, Material-ui
Back-end Development: Node-JS, Express-JS, Firebase
Databases: MongoDB, SQL/MySQL/NoSQL, Firestore
Other Skills: Data Structures and Algorithms, Object-Oriented Programming, DBMS, Computer Networks, MERN Stack, REST APIs, Teamwork, Adaptability, Jira, Confluence

ADDITIONAL LINKS

Github: github.com/deepikabajaj31 | Leetcode: leetcode.com/deepikabajaj31 | SQL (Udemy Certificate): udemy.com/sql
React-JS (Udemy Certificate): udemy.com/react-certificate | Java (Udemy Certificate): udemy.com/java-certificate