Neha Ojha

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github.com/ItsNehaOjha | linkedin.com/in/neha-ojha0028/ | </> leetcode.com/u/neha__ojha/

Skills

Languages: Java, Python, JavaScript, HTML5, CSS3, SQL

Technologies & Tools: React.js, Node.js, Express.js, MongoDB, Git, REST APIs, Socket.io, JWT, Chart.js, Bootstrap, TailwindCSS

Work Experience

Learnhattan   March 2023 - June 2024

Frontend Developer

- Led feature implementation and React component development for enhanced user interfaces
- Collaborated with cross-functional teams to deliver high-quality user experiences
- Implemented new features using React.js and modern JavaScript
- Developed reusable components for improved code maintainability

OaksPro Software Solutions   August 2022 - November 2022

Project Intern

- Contributed to web page development projects in an agile team environment
- Developed responsive web pages using HTML, CSS, and JavaScript
- Participated in team collaboration and project planning sessions
- Gained valuable industry experience in software development practices

Education

Bachelor of Technology (B.Tech) in Computer Science   2023 – 2027
AKTU Lucknow, Uttar Pradesh, India   Currently pursuing with focus on software development

Secondary Education   2021
Kendriya Vidyalaya   10th Grade: 8.9 CGPA

Projects

- **BuddyForum:** Full-stack discussion forum enabling community engagement and knowledge sharing. Built with MERN stack for seamless user experience and real-time interactions. *(React, Node.js, MongoDB, Express)*
- **TweetSphere:** MERN social platform with real-time messaging, user authentication, and interactive features. Deployed on Render for global accessibility with modern UI design. *(React, Node.js, MongoDB, Socket.io)*
- **NoteNex:** Full-stack note management application with CRUD operations, user authentication, and organized note categorization system for enhanced productivity. *(React, Node.js, MongoDB, JWT)*
- **PlaylistPro:** Learning progress tracker helping users organize and monitor their educational journey with interactive dashboards and comprehensive progress analytics. *(React, Node.js, MongoDB, Chart.js)*
- **TicTacToe AI Version:** Interactive Tic-Tac-Toe game with AI opponent using minimax algorithm. Features multiple difficulty levels and smooth gameplay experience. *(JavaScript, HTML5, CSS3, AI Algorithm)*

Achievements & Certifications

- **Active on LeetCode:** Consistent problem solving in Java, focusing on algorithms and data structures
- **Udemy Certified Frontend Development:** Completed comprehensive frontend development certification
- **Adobe Certified:** Professional certification in Adobe technologies
- **Large Language Models with Semantic Search:** Advanced certification in AI and machine learning technologies