Umang Saini

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EDUCATION

Dronacharya College Of Engineering   Gurugram, India
Bachelor of Technology in Computer Science   *Aug. 2023 – 2027*

High School   New Delhi, India
PCM with Computer Science - 92%   *April 2021 – May 2023*

PROJECTS

KalTak News | *React*   Dec 2024 – Present
- Developed a modern and responsive news web application using React for dynamic UI rendering and Tailwind CSS for sleek and efficient styling
- Utilized React hooks and state management to ensure seamless and optimized performance
- Integrated a REST API to fetch real-time news updates from various sources, categorizing them based on topics such as technology, business, sports, and world affairs

Password Manager | *React*   Jan 2025 – Present
- Developed a secure and user-friendly password manager using React for a dynamic front-end experience
- Integrated local storage to persistently save passwords while maintaining privacy
- Used React hooks and context API for efficient state management and smooth user interactions
- Added password strength indicator and a random password generator to enhance security

BitTree | *Next.js*   Dec 2024 – Present
- Built a Next.js web app to store and share social media links.
- Designed a centralized profile for easy access to all platforms.
- Integrated fast, responsive UI with seamless navigation.
- Implemented dynamic user profiles to consolidate multiple platform links.

EXPERIENCE

DevInnovators | *Web Dev Lead*   Jan 2025 – Present
- Led web development projects, specializing in Mac software and modern web technologies.
- Taught and mentored students in web development fundamentals, Git, and GitHub.
- Ensured security measures in web applications for safe user data handling.

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL, JavaScript, HTML/CSS, R
Frameworks: TailWindCSS, React.js, Node.js, Next.js
Database: MySQL, MongoDB, PostgreSQL

ACHIEVEMENTS

AIR 3 : Coding Ninja Aptitude Quiz
80% score : C language test by IIT Bombay

RELEVANT COURSE WORK

Mern technology   Software methodology   Database management   Artificial Intelligence   Data Structure

ADDITIONAL INFORMATION

Languages: Hindi, English