UTKARSH TIWARI

Software Engineer

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📍 Indore, Madhya Pradesh

SUMMARY

I am Utkarsh Tiwari, a Computer Science and Engineering student with strong programming skills in C/C, Java, and JavaScript. I excel in full-stack development, demonstrated through my projects in React and Angular. My involvement in the LPU NSS has honed my organizational skills, and my participation in competitions like the Smart India Hackathon has developed my teamwork and problem-solving abilities.

EXPERIENCE

Volunteer
LPU NSS

📅 08/2022 - Present   📍 India

National Service Scheme at Lovely Professional University focusing on social service.
- Organized social events such as blood donation camps, plantation drives, and women's rights campaigns.

Participant
Smart India Hackathon

📅 09/2024 - 09/2024   📍 India

National initiative to gather innovative ideas and solutions.
- Created user-friendly UI/UX designs and optimized backend data handling while working in a dynamic team of six members.

EDUCATION

Bachelor of Technology
Lovely Professional University

📅 08/2022 - 06/2026   📍 Jalandhar, Punjab, India

LANGUAGES

English
Proficient
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Hindi
Native
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TRAINING / COURSES

MERN FULL STACK WEB-DEVELOPER TRAINING

Completed summer training at Cipher Schools, gaining hands-on experience in cutting-edge technologies and developing a MERN stack Notes App as the final project.

SKILLS

Algorithms   Angular   apis   bootstrap

CSS   Data Structures   Front-end

Database Management System   Git

Github   HTML   Java   Javascript

JDBC   MongoDB   Node.js   NoSql

Object-Oriented Programming   OOP

ReactJS   restful   stl   UI/UX

VS Code

PROJECTS

Notes Website

📅 04/2024 - 04/2024   📍 India

Notes website developed using React, Angular, and MongoDB for managing user notes.
- Leveraged a dual front-end: React for fast, dynamic note-taking components and Angular for scalable, complex features.
- Implemented user authentication and session management, and created a rich text editor.

Sports Website

📅 12/2024 - 12/2024   📍 India

A website for fitness registration in sports organizations.
- Developed an interactive sports website allowing users to register for sports and clubs.
- Implemented validation and user authentication features.

PASSIONS

✔ **Competitive Programming**
Actively participate in coding challenges on platforms like LeetCode, HackerRan, solving complex algorithmic problems and improving coding efficiency.