Akhilesh Yadav

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Summary

Full Stack Web Developer specializing in the MERN stack, with a passion for problem-solving and adapting to modern technology. Strong in communication, creativity, and collaboration, with a focus on attention to detail, critical thinking, and user-centered design. Self-motivated with excellent time management, adaptability, and an open-minded approach to learning new tools and addressing complex challenges. Thrives in team environments while delivering high-quality, efficient solutions

PROJECTS

Shopping Cart | Reactjs, tailwindcss | Live Project

- Developed an e-commerce website with a shopping cart system allowing users to browse products
- add/remove items, update quantities, and view the total price in real time.

Password generator | JavaScript, Tailwindcss, HTML | Live Project

- Password Generation: Generates random passwords based on user-specified criteria (length, character types).
- Customization Options: Allows users to choose password length, inclusion of uppercase and lowercase letters, numbers, and symbols.
- Strength Meter: Provides a visual indication of the generated password's strength (weak, medium, strong).

Top courses | *HTML*, *tailwindcss*, *JavaScript* | Live Project

- Developed a filtering feature that allows users to view specific course categories (e.g., Web Development, Machine Learning, AI) while displaying all courses by default.
- Designed an intuitive interface enabling seamless navigation between course categories, improving user interaction and accessibility.

TECHNICAL SKILLS

Languages: Javascript, C++, Java, Python, C

Frontend: React, Tailwind, Redux Backend: Node.js, Express.js, JWT Database: MySQL, MongoDB

Developer Tools: Git, Github, Postman

EDUCATION

Gurukul Kangri (DU) FET

Bachelor of Technology in Computer Science and Engineering

Desh Deepak Adrash Inter college

Intermediate

Desh Deepak Adrash Inter college

High School

Haridwar, India

Nov. 2022 - 2026

Ayodhya, India

April. 2020 - Mar 2021

Ayodhya, India

April. 2018 - Mar 2019

ACADEMIC AND EXTRACURRICULAR ACHIEVEMENTS

Smart India Hackathon (SIH) 2024: Demonstrated problem-solving and critical thinking by collaborating with a team to develop innovative solutions during this national-level competition. Enhanced team collaboration, creativity, and adaptability under high-pressure scenarios.

College Sports Club: Strengthened teamwork, leadership, and time management by actively participating in college-level sports. Cultivated self-discipline and open-mindedness while balancing academics and extracurricular activities..