

Jayant Dewangan

Developer

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Summary

Enthusiastic Computer Science Student skilled in MERN Stack development and proficient in Python for Data Science, AI, and Machine Learning. Quick learner with strong problem-solving skills and a drive to build impactful projects.

Education

BTECH in Computer Science Engineering

KIIT, Bhubaneswar

Jul, 2023 - Jul, 2027

Technical Skills

C, C++, Python, Java, OOPs in C++, HTML5, CSS, JavaScript, React, JQuery, Tailwind CSS, Node js, Express js, SQL, Mongo DB

Soft Skills

Collaboration, Problem-solving, Communication, Time management

Languages

English, Hindi

Certifications

- Certified Web Professional- MERN Stack Developer
- DSA with C++ Certified Professional
- Python Certified Professional
- Data Science and AI & ML Certified Professional

Projects

Project 1

About A sleek, responsive landing page. Features modern UI design with animated elements and smooth scrolling navigation. Perfect for tech startups or SaaS product presentations.

Jun, 2025 - Jun, 2025

- This is a project where I built a modern, responsive landing page in just 5 hours during a hackathon.
- This is a project where I used only HTML, CSS, and JavaScript—without any frameworks—to create smooth animations, stylish UI components, and a clean design.
- This is a project where I learned advanced CSS techniques, mastered mobile-first design, and showcased my ability to deliver polished work under tight deadlines.

Project 2

An interactive web game built with HTML, CSS, and JavaScript where users guess a random number. Includes real-time feedback, score tracking, and a responsive design. Highlights DOM manipulation, event handling, and core logic in vanilla JS.

Jun, 2025 - Jun, 2025

- This is a project where I built an interactive number guessing game using HTML, CSS, and JavaScript.
- This is a project where I implemented real-time feedback, score tracking, and responsive design to enhance user experience.
- This is a project where I strengthened my skills in DOM manipulation, event handling, and core JavaScript logic.