Ujjwal Jindal
Full Stack Web Developer

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SUMMARY

– Recent graduate with a strong foundation in full-stack web development utilizing the MERN stack. Proficient in JavaScript, React, Nextjs and eager to contribute to a team environment and continuously learn new technologies.

TECH SKILLS

Programming	C, Python, HTML, CSS, TailwindCSS, JavaScript, ReactJS, NextJS, NodeJS
Databases	SQL, MySQL, MongoDB
Other Tools	Visual Studio, Version Control (Git/GitHub), Postman
Concepts	Data Structures and Algorithms (DSA), Web Development, Computer Networking

EDUCATION

2019 - 2023	B.Tech at **KIET Group Of Institutions (AKTU)**	GPA: 8.71
2018	Class 12th at **Diwan Public School (CBSE)**	82.16%
2016	Class 10th at **Diwan Public School (CBSE)**	GPA: 10

INTERNSHIP/TRAINING

Coding Blocks — Apr 2023 - Oct 2023

– Intensive course in Full Stack Web Development, focusing on the MERN Stack (MongoDB, Express.js, React, Node.js).
– Gained hands-on experience in implementing user authentication, and managing databases.

Wipro TalentNext — May 2022 - Sep 2022

– A Comprehensive Java J2EE training program, enhancing technical skills through hands-on, project-based assignments.

Cisco Networking Academy — May 2022 - July 2022

– Internship program focused on Cyber Security, gaining practical skills in network security protocols and threat mitigation.

PROJECTS

Job Portal App | *ReactJS, NextJS, Tailwind CSS, MongoDB, Supabase, Stripe* — Demo

– Full Stack Job portal app with Next.js, Tailwind CSS, Shadcn UI, Stripe for payments, Supabase and MongoDB.
– Features include user authentication, dynamic job search, and recruiter tools to streamline the hiring process.

Jindal Case Shop | *ReactJS, NextJS, TypeScript, Tailwind CSS, Postgres, Stripe* — Demo

– A Full Stack E-Commerce Store for Custom iPhone Cases.Integrate with Stripe for secure payment processing.

Portfolio | *HTML, CSS, JavaScript, ReactJS, NextJS* — Demo

– Next.js and React powered portfolio showcasing development skills and projects..

Handwritten Digit Recognition System | *Python, Keras, CNN* — Github

– Developed a digit recognition model using machine learning that identifies and converts drawn digits to other formats like binary and hexadecimal. Used CNN (Convolutional Neural Network) model trained with the MNIST dataset

CERTIFICATIONS

– **Web Development Using NodeJS** — Link
  Comprehensive course covering MERN.

– **Introduction to Cybersecurity** — Link
  Overview of cybersecurity principles and techniques.

– **Agile Methodology Virtual Experience** — Link
  Learned Agile methodologies in a virtual environment.

– **Applied Machine Learning in Python** — Link
  Learned Basics of ML using Python.

– **Cybersecurity Essentials** — Link
  Fundamental concepts and practices in cybersecurity.

– **Python Programming Essentials** — Link
  Learned Basics of Python programming language.

ACHIEVEMENTS

– Published the paper of Final Year Major Project in the IC-ICIC-2023 organized by SIET Karnataka, India.
– Qualified GATE examination in 2023.