VISHAL YADAV

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EDUCATION

Dr. A.P.J. Abdul Kalam Technical University   **2022 − 2026**
B.Tech - Computer Science and Engineering -   *Ghaziabad, UP*

Class-12   **2020 − 2022**
SAI Public School (CBSE Board) -   *Kashipur, Uttarakhand*

COURSEWORK / SKILLS

- Web Development
- Oops Concepts
- Cloud Foundation
- DBMS
- Web Design
- Aptitude and Maths
- Software Engineering

EXPERIENCE

SD Empire EdTech PVT LTD (SD Campus) ⧉   **Sep 2025 - Present**
Intern – Software Engineer   *Noida, India*

- Contributed to the development of responsive and scalable web applications using Next.js, focusing on UI/UX design, component structuring, and performance optimization.
- Integrated RESTful APIs for dynamic data rendering and seamless communication between frontend and backend services.
- Enhanced and maintained existing CMS features by implementing new functionalities and fixing bugs using Node.js and Express.js.
- Collaborated with senior developers on projects for sdcampus.com and other domains, ensuring timely delivery of features and system stability.

PROJECTS

Personal Portfolio. ⧉ | ReactJs, CSS and JavaScript

- Welcomes visitors with a brief introduction, call-to-action buttons, and social media links.
- Provides personal and professional background with an image and rotating border animation.
- Lists educational history and experience with interactive content boxes.
- Highlights technical and professional skills with progress bars.

Flyway Logistics Park.(Landig Page) ⧉ | Next.Js, TailwindCSS, Expressjs, Mongodb

- Delivering a fully responsive, investor-focused digital experience across mobile, tablet, and desktop devices.
- SEO best practices, and backend form handling via Express.js and MongoDB to support lead generation.
- Implemented a dynamic contact form and a popup form with three-timer logic to boost user engagement.
- Configured automatic brochure download upon successful form submission to streamline investor onboarding.

Agri-Ecommerce Website ⧉ | NextJs, Tailwindcss, Expressjs, Mongodb and Nodejs

- Built a full-stack web app connecting consumers directly with farmer.
- Polished UI using Tailwind CSS for responsive, brand-aligned design.
- Showcases fresh produce including grains, vegetables, and fruits.
- Integrated dynamic product listings and category filters.
- Secured authentication with JWT and protected admin/user routes.

TECHNICAL SKILLS

Languages: Python, C, JavaScript
Technologies/Frameworks: HTML5, CSS3, Tailwindcss, React, Next.js, Javascript, Node Js, MongoDB, Express.js
Developer Tools: VS Code, Git, Postman, GitHub, IntelliJ, Vercel, React-Dev-Tool, Railway

CERTIFICATIONS

- AWS Academy Graduate- AWS Academy Cloud Foundations
- Front-end for Beginners (Developed with the Angular Team at Google) : Sololearn
- React Bootcamp : Lets Upgrade
- Next.js App Routers Fundamentals : Vercel