

EDUCATION

Bachelor of Computer Application (BCA) 2022 – 2025

Chaudhary Charan Singh University Meerut, Uttar Pradesh

CBSE (CLASS-XII) 2022

G.B.S.S.School NO-1 M.S Park Shahdara, Delhi

CBSE (CLASS-X) 2020

G.B.S.S.School NO-1 M.S Park Shahdara, Delhi

INTERSHIP

Python Developer 01/2024 – 03/2024 ConsultIT Greater Noida West

During my 3-month internship as a Python Developer, I had the opportunity to work on real-world projects. I also gained hands-on experience in working with databases, APIs, and web frameworks. This internship significantly improved my problem-solving skills and provided me with valuable industry insights.

SKILL

Frontend (Client-Side):- HTML , CSS , JAVASCRIPT , React.js , Tailwind CSS **Programming language:-** Java , Python

Backend (Server-Side):- Node.js , Express.js **Database:-** MySQL

Version Control System:- Git & GitHub **Operating System:-** Windows

Other Skills:- Data Structure & Algorithm(DSA) , OOP's Concept , SDLC , SEO , Basic Knowledge of Networking , Logical thinking , Problem Solving , MS Office , Reasoning ability , Efficient in Internet & Basic Computer Application , Ability to grasp new skills quickly , Can execute a task within given time.

COURSES

CCNA (CISCO CERTIFIED NETWORK ASSOCIATE) Vivek Vihar, Delhi

Anudip Foundation

COMPLETION CERTIFICATE IN CYBER SECURITY IME, SAHIBABAD

(100HRS) Workshop By ICT Academy

DATA ANALYTICS Vivek Vihar, Delhi Anudip Foundation

PROJECTS

Fashion E-commerce Website

Developed a responsive fashion e-commerce platform using React.js, React Router DOM, and Context API. Implemented dynamic routing, category-based product listings, detailed product pages, and cart functionality. Ensured seamless user experience with a clean UI/UX design. Deployed the application using Vite and hosted it on GitHub Pages for public access.

QuickPDF-Converter

Created a full-stack Word to PDF converter using React.js, Node.js, and Express.js. The app allows users to upload Word files and convert them into PDFs with a clean interface and fast processing.