NIKHIL KHANDELWAL

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EDUCATION

Bachelor of Technology in Computer Science, GLA University, Mathura	June 2025
Intermediate, Modern Academy International ,Mathura	May 2021
High School, M.D Jain Public School, Mathura	May 2019

INTERNSHIP/TRAINING EXPERIENCE

Associate Intern Position| Spundan Consultancy and IT Solutions Pvt. Ltd.   June 2023 – July 2023
- Developed a dynamic mobile app in a 2-month internship at Spundan Consultancy, focusing on front-end design using Angular and Ionic.
- Showcased problem-solving skills, innovatively improving the app's functionality, and collaborated seamlessly with cross-functional teams.

PROJECTS

Eco India | React JS, Node.js, Python, AI, 3D Modeling
- Developed an e-commerce platform for selling recycled and eco-friendly products.
- Integrated AI-powered Help Desk and 3D imaging for interactive product visualization, improving user engagement.

ShoeHaven | React JS, HTML, CSS
- Developed a sleek and responsive shoe store website showcasing a curated collection of footwear, ensuring an intuitive and seamless user experience.
- Implemented modern frontend development practices, including state management and component-based architecture, to create a maintainable and efficient codebase.

GreenTechFlow(IOT based plant monitoring and watering system) | *NodeMCU, Blynk, ESP8266,python*
- Developed an IoT-based project in the second year using NodeMCU, incorporating sensors like humidity, temperature, and moisture, along with a pump for automated plant watering.
- Independently coded the project using Blynk, demonstrating proficiency in IoT programming and hardware integration for smart and efficient plant care.

SKILLS

Technical	Professional
Java,Python,C	Effective Communication Skills
SQL,mongoDB	Ability to identify and solve problems
HTML,CSS,NODE JS	Interpersonal Skills

EXTRA/CO-CURRICULAR ACTIVITIES

- NGO Head Designer at shiksha kayakalp (GLA, march, 2024).
- React JS Course at ducat .(southex delhi,2023)
- Data Structure algorithms(DSA) course at (APNA Collage,2023)
- Participating in Smart India Hackathon (SIH,2023)

DECLARATION

I hereby declare that all the above mentioned information is true and correct to the best of my knowledge.