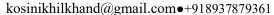
# NIKHIL KHANDELWAL

Noida UP, 281303





#### **EDUCATION**

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

June 2025

May 2021

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 crossfunctional 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**

Java,Python,C SQL,mongoDB HTML,CSS,NODE JS

### **Professional**

Effective Communication Skills
Ability to identify and solve problems
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.