



NIKHIL SINGH

ASPIRING DEVOPS ENGINEER

+91 9026158720

tech.nikhilsingh@gmail.com

www.linkedin.com/in/itznikhil

Mirzapur Uttar Pradesh

Perfectionist0001

SUMMARY

As a Second-year B. Tech CSE student, I am dedicated to pursuing academic excellence, with a focus on programming, data structures, and web development. I am engaged in team projects and demonstrating a strong commitment to learning and problem-solving. Eager to contribute to innovative technology projects....

TECHNICAL SKILLS

Programming languages:

Python, C/C++, Java,
JavaScript

Technologies:

HTML5, CSS, AWS

Data Management:

MySQL DBMS

Platforms:

Window

MAC , Linux

CERTIFICATIONS

- ILETS Pro Listening Speaking
Reading Writings
|Udemy | Jan '24
- HR Management's
|Mindlusture|Nov'23

POWER SKILLS

- Leadership
- Project Management
- Creativity
- Curiosity

EXTRA CURRICULAR ACTIVITIES

- Hostel Sport's Secretary at
LPU AUG'23 - Present
- Event Manager at Coding
Ninja's LPU OCT'23 - Present
- Head Perfect at Sunbeam
Roberts Ganj U.P – APR'20 - APR'23

<https://perfectionist0001.github.io/Personal-Portfolio>

PROJECT

- **Personal portfolio Website** JAN 2025
Language Used: HTML5, CSS, JAVASCRIPT
◦ Developed and designed a user-friendly Portfolio using different frameworks.
- **Website on Recipe Meal Planner and Grocery List Generator** NOV 2023
Language used: HTML5, CSS, JAVASCRIPT
◦ Developed and designed a user-friendly Recipe Meal Planner and Grocery List Generator website, leveraging front-end technologies such as HTML CSS, and JavaScript to ensure a seamless and intuitive user interface.
- **Website on Electric Vehicles and Their Benefits** OCT 2023
Language used: HTML5, CSS, JAVASCRIPT
◦ Developed and designed a comprehensive website dedicated to electric vehicles Showcasing a user-friendly interface and engaging design elements to enhance User Experience.
- **Ultra Sonic Radar System** OCT 2023
◦ Designed and implemented the architecture of an Ultra Sonic Radar System using Arduino, outlining the system components and their interactions. Integrated ultrasonic sensors with Arduino microcontrollers to accurately measure distances and detect obstacles in the surrounding environment.

ACHIEVEMENTS

- Participated in LPU X SAP National level Hackfest 2025 MAY 25
- Secured 1st Rank in ROBOTICS at District Level AUG 22
- Participated in Olympiads at School Level DEC 22
- Participated in CBSE cluster DEC 22
- Participated in LinkedIn learning DEC 22

EDUCATION

- B.Tech. in Computer Science** Aug'23 – Present
Lovely Professional University | Phagwara, INDIA
- Senior Secondary** Apr '22 - Mar '23
Sunbeam School | Roberts Ganj
Sonbhadra | U.P
CGPA: 8
- Senior High school** Apr '20 – Mar '21
Sunbeam School | Roberts Ganj
Sonbhadra | U.P
CGPA: 8.5

LANGUAGE

- English
- Hindi