

# NIKHIL

## Developer

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I'm a passionate tech enthusiast who loves solving problems. I'm really into Data Structures and Algorithms, which is like finding the best ways to make computer programs run super smoothly. My exploration in the realm of software development has guided me into various domains, including web development and machine learning among them..

## Education

- **NIIT University , Neemrana** 2020-present
  - Bachelor of Technology in Computer Science (Artificial Intelligence)
  - CGPA -7.3
- **Rishikul Vidyapeeth , Sonapat** 2020
  - Class 12 (Grade -93.6)

## Skills

- **Programming** *Java and Python*
- **Web Development** *Html, Css, Javascript, React, Nodejs, Expressjs , MongoDB, Bootstrap*
- **Machine Learning** *ML Algorithms, Numpy, Pandas, Sckit-Learn, Matplotlib, Tenserflow*
- **Other** *Github, Git (Version Control) , API Development*

## Projects

- **Grocery Portal with payment Gateway** 4-2023 to 6-2023
  - *MongoDB, Express.js, React, Node.js*
    - Seamlessly integrated front-end and back-end technologies for an intuitive user experience
    - Implemented secure payment gateway for smooth and reliable transactions.
    - It provides features like user friendly Interface ,Role Management , Shopping Cart and Checkout ,User Management , Admin Dashboard Link Source Code
- **Movie Suggestion** 6-2023 to 6-2023
  - *React / React Dom / Third-party API*
    - Created an interactive user interface that allows seamless exploration of movies,
    - Utilized React Responsive Carousel to showcase movie posters elegantly
    - Leveraged a third-party API to fetch and display movie data dynamically
- **Blog Website** 7-2023 to 7-2023
  - *Node.js/ Express.js / MongoDB*
    - Developed a fully functional and dynamic blog website using Node.js, Express, and MongoDB.
    - Utilized MongoDB , for seamless data storage and retrieval , ensuring scalability and high-performance data handling.

## Certificate

- **Python Libraries for Machine Learning**