

# NIKHIL

✉ [nikhilrathee736@gmail.com](mailto:nikhilrathee736@gmail.com)

☎ +919991050736

🌐 [Digital Portfolio](#)

🌐 [Linkedin](#)

I am a fourth-year student pursuing B.Tech degree in Computer Science with specialization in Artificial Intelligence. I possess strong problem-solving skills in Data Structures and Algorithms (DSA) that I have consistently applied to solve different software challenges.

## Education

- **NIIT University , Neemrana** 2020-present
  - Bachelor of Technology in Computer Science (Artificial Intelligence)
  - CGPA -7.29
- **Rishikul Vidyapeeth , Sonapat** 2020
  - Class 12 (Grade -93.6)

## Skills

- **Programming** *Java and Python*
- **Web Development** *Html, Css, Javascript, React, Nodejs, Expressjs , MongoDB, Bootstrap*
- **Other** *Github, Git (Version Control)*

## 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 .
- **Movie Suggestion** 6-2023 to 6-2023
  - *React / 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**