








# Manish Maurya

I am a dynamic software engineer with a passion for problem-solving and a strong foundation in full-stack development. proficient in java, python, javascript, and sql, with hands-on experience in front-end (html, css, react) and back-end (node.js, express.js) technologies. proven ability to collaborate with cross-functional teams to deliver high-quality software solutions. seeking to leverage technical skills and enthusiasm for innovation in a challenging software development role.

## Contact

-  9026123956
-  Fursatganj, Amethi, Uttar Pradesh (229010)
-  manishmaurya11365@gmail.com
-  <https://github.com/Manish9026>
-  Selfpro.Vercel.App

## Technical Skills

### Programming Language

- ☐ C Language With DS
- ☐ Java Core & Advance
- ☐ Python
- ☐ JavaScript

### Frontend Tech

- ☐ React Js, Next Js
- ☐ HTML, CSS, SCSS
- ☐ Figma

### Backend Tech

- ☐ Node Js, Express Js, Next Js
- ☐ Django, Flask

## Soft Skills

- ☐ Good Communication
- ☐ Problem Solving
- ☐ Team Work

## Speak Language

- ☐ Hindi, English

## Education

2020-2022



Rajkiya Ashram Paddhati Vidyalaya  
12 th

2022-2025



IIMT University  
Bachelor Of Computer Science & Application

## Projects

### E-Commerce(ShopIndia)



<https://shopindia.vercel.app/>



React, Node Js, Express Js



<https://github.com/Manish9026/shopIndia>

### Social Media(Rapid-Blog)



[rapid-blog.vercel.app](https://rapid-blog.vercel.app/)



React, Node Js, Express Js



<https://github.com/Manish9026/Blog-App>

## Courses

- ☐ Mern Stack
- ☐ My SQL
- ☐ Mongo DB
- ☐ Machine Learning

## Certifications

- ☐ Completed Java Language From IIT Kharagpur (NPTEL)
- ☐ Completed C Language From IIT Kharagpur (NPTEL)

## Other Activities

- ☐ Participate Tech Competition With Skillst
- ☐ Participate Quiz Competition With GeeksforGeek

## Declaration

I hereby declare that the information provided in this resume is true and accurate to the best of my knowledge

Manish Maurya