

# Kratul Singh

Highly motivated individual with relevant skills and knowledge for the company's growth and development, an inquisitive mind, and the capability to learn and get acquainted with new technologies.

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## **EDUCATION**

# Maulana Azad National Institute of Technology

Master of Computer Applications (2 nd Year)

Aug 2022 - Present | Bhopal, India CGPA : 7.97/10.00

# SoftVision Institute of Technology and Science

Bachelor of Computer Science July 2019 - April 2022 | Indore, India Secured 83.09% in Bachelor of Computer Science (B.sc)

## Priya Darshini Public Inter College

Intermediate & Matriculation
July 2016 - April 2018 | Kanpur, India
Secured 83.8% in Intermediate and
87.5% in Matriculation

# TECHNICAL SKILLS

### **PROGRAMMING**

- Java JavaScript HTML
- CSS Python(Basics)

#### **FRAMEWORK**

- React. JS
- Node.js and Express.js

#### **TOOLS AND SOFTWARE**

- •Github •Git •IntelliJ
- VS code

#### **ACHIEVEMENTS**

• Solved 110+ problems across platforms like Leetcode, Codechef, etc

## COURSEWORK

- Object Oriented Programming
- Operating System
- Data Base Management System
- Data Structures And Algorithm

## PERSONAL SKILLS

- Communication Adaptability
- Analytical Skills Team Work
- Project Management

# **PROJECTS**

#### e-commerce

jan 2024 Github

- Tech Stack React, Nodejs, Express and MongoDB.
- E-commerce involves the use of online shopping websites or application
- where consumers can browse, select, and purchase products or services.

## **Portfolio**

Dec 2023 Github

- Tech Stack HTML, CSS3, Bootstrap, React.
- Explore my portfolio to discover a collection of projects that showcase
- •my creativity, technical skills, and ability to bring ideas to life.

# Flappy-Game

May 2023 Github

- Tech Stack Python
- It's a simple and fun game. This game taught me a lot about Python.

## **Certificates**

2022 - DSA Data-Structure and algo from Apni Kaksha

2023 - Python online Course - Python from Coursera

2023 - React.js Front-end Web Dev. in React from Coursera.

2023 - Node.js Server-side Dev. in Node.js from Coursera