# **Mohit Kumar**

Email id: mohitjnv8852@gmail.com | | Mobile No: 8262963179

### **EDUCATION**

## INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, PUNE

B.TECH IN COMPUTER SCIENCE AND ENGINEERING

July 2019 - May 2023 CGPA: 6.61 / 10.0

### **LINKS**

www.linkedin.com/in/mohit-kumar-15113a220 www.github.com/mohitkumar7229 www.hackerrank.com/mohitjnv8852

### **COURSEWORK**

Object Oriented Programming Operating Systems Data Structures Analysis and Design of Algorithms Database and Management Systems

### **SKILLS**

Programming Languages: Java • C • JavaScript(Basic)

Web Technologies:

• React Js • HTML • CSS • Bootstrap

Database: MySql

### EXTRACURRICULAR/ HOBBIES

- Cricket
- Listen Songs
- Bike Riding

### LANGUAGES/

• English • Hindi

#### **FXPFRIFNCF**

**Baoiam Innovations Pvt Ltd** | Dec 2021 - June 2022 Web Developer INTERN | Noida

 Developed and maintained an educational dashboard in React and Node that provided real-time data visualization of student performance metrics, including attendance, grades, and assessments.

### **PROJECTS**

**Railway Reservation System** | An essential tool for travel Industry

- A full stack web application that allows users to search for available trains, view schedules and reserve seats. This system also includes cancellation and rescheduling of tickets.
- User Actions: Login, Sign up, Check Availability, book tickets, Reschedule journey etc.
- Backend: NodeJS, Express, MongoDB
- Frontend: HTML, CSS, JavaScript, ReactJS

#### **BLOG SITE** I FULL STACK SITE USING MERN STACK

- Created a blog site where different users can sign up and log in . User is authenticated to create, edit or delete blogs written by him. The blog consist of image associated with it, some textualcontent and various different categories of blogs.
- User Actions: Login, Signup, Create Post, Edit Post, Remove Post.
- Backend: NodeJS, Express, MongoDB
- Frontend: HTML, CSS, JavaScript, ReactJS

### **ACHIEVEMENTS**

- Best Intern of company award
- 5 star in DSA and java on HackerRank
- Solved 150+ problems across all platforms