



# NIRANJANA KUMAR

## Software Engineer

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Noida, UP, India

theniranjanvishal

## TECH SKILLS

JavaScript

Node.js

express.js

monogDB

postgreSQL

HTML

Git

aws

redis

stripe

Angular

firebase

React.js

## TOOLS

Nosqlbooster

Jira

MonogDB Compass

Trello

Postman

VSCode

## INTERESTS

Cricket

Travelling

Listening Music

## LANGUAGES

Lang 1: Hindi

Lang 2: English

## ABOUT ME

Experienced Software Engineer specializing in Node.js and REST API development. Skilled in backend technologies like MongoDB, PostgreSQL, Angular and AWS services. Proficient in with Git, NoSQLBooster, Postman, and VSCode and familiar front-end technologies. Dedicated to delivering high-quality solutions and passionate about continuous learning.

## EXPERIENCE

### SDE - 2 | Mobcoder Technologies

02/2022 – Present

Noida, UP, India

- Employee of the month

## EDUCATION

### MCA | Graphic Era University

08/2020 – 06/2022

Dehradun, Uttarakhand, India

- GPA: 8.34

### BCA | Gaya college

07/2017 – 07/2020

Gaya, Bihar, India

- Percentage: 75.75

## PROJECTS

### HRM |

06/2022 – 12/2022

- I developed and maintained the server-side application for HRM, an internal project managing employee data. Using Node.js, Express.js, and MongoDB, I focused on features like employee data management, attendance tracking, and leave management.

### Showhub |

01/2023 – 11/2023

- A platform for managing beauty events. Using Node.js, Express.js, MongoDB, and AWS services, showhub is a platform where showcase holders can present their services, products, and offers, and interested individuals can connect with them. Users have the option to connect either online or in person. Admins can create multiple exhibitions, and users can purchase tickets to join these exhibitions

### vueMotion |

11/2023 – Present

- I managed the server-side application for vueMotion, an AI project analyzing human movement in sports and health. Using JavaScript, Node.js, PostgreSQL, Angular, socket.io and AWS, I implemented a video recording feature with multiple devices as a controller.