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## **SKILLS**

Good at Analysis



JAVA

SQL

NodeJS

PHP

Problem Solving Approach

## **LANGUAGES**

#### Hindi

Full Professional Proficiency

#### English

Full Professional Proficiency

## **INTERESTS**

Exploring new places

Pencil Sketching

Keeping myself fit

Listening to all genre of music

# Manish Kumar

## Software Developer

Software developer with a passion for developing innovative programs that expedite the efficiency and effectiveness of organizational success. Well-versed in technology and writing code to create systems that are reliable and user-friendly. Strong communication skills and the ability to listen carefully to user feedback to determine modification for optimal user function.

## **EDUCATION**

#### MCA

Dr. D.Y. Patil Institute of Management & Research

08/2019 - Present 87%

#### **BCA**

Patna University

07/2015 - 04/2018 78.48 %

#### **HSC**

R.P.S College, Patna

07/2013 - 04/2015 71 %

## **GOALS**

#### **Short-Term Goal**

To complete MCA with distinction and simultaneously work as an intern in an organization to enhance my practical skill set.

## Long-Term Goal

To become an effective and experienced software developer and have contribution in the Research and Development.

## **CO - CURRICULAR ACTIVITIES**

- Actively participated and Lead the team of 6 members in Smart India Hackathon 2020
- Active participation in college activities both as a participant and as volunteer
- Runner-up in the coding contest organized in the college

## **CERTIFICATES**

Java Basic

LINUX

SQL

## **ACADEMIC PROJECTS**

## Hunger Free (02/2020 - 05/2020)

- A website where various NGOs can register. An Institute, a hotel, a Caterer, an Individual can donate food to the nearest registered NGOs via this portal
- Technologies Used: HTML5, CSS3, JavaScript, MySQL, PHP

#### COVID-19 Test Management System (05/2021 - 10/2021)

- A PHP based website where people can register an appointment for to take their sample for various Covid-19 related tests.
- Technologies Used: HTML5, CSS3, JavaScript, PHP, MySQL