



# AMLESH KUMAR

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To build a career in IT where I can effectively utilize and maximize my skill, efficiently and diligently work towards building professional and organization goals.

## EDUCATION

### Master of Computer Application

National Institute of Technology Karnataka, Surathkal

07/2019 - Present

8.08

### Bachelor of Computer Application

Babasaheb Bhimrao Ambedkar Bihar University, Muzaffarpur

07/2015 - 07/2018

78.8

### Intermediate

Sitamarhi Inter+2 College, Sitamarhi

04/2013 - 04/2020

68.4

## PROJECTS

### Pandemic tracker

- Technology used -Python, Django, HTML, CSS, Bootstrap
- A full features web application implemented with all the feature like diseases statistics, Patient statistics, hospital statistics, It will show the details about total confirmed cases, total active cases, and the recovery rate in the state as well as in the country.

### Face Recognition Attendance System

- Technology used- OpenCV, Python | Database: MySQL
- The software first captures an image of all the authorized persons and stores the information into database. Next time whenever the registered person enters the premises the system recognizes the person and marks his attendance along with the time

## WORK EXPERIENCE

### Software Engineer(INTERN)

Noesys Software

05/2022 - Present

#### Achievements/Tasks

- Worked as Full Stack Developer on a project which is about *visualization of data*.
- Worked on the technologies like React , JavaScript.

## LANGUAGES & TECHNOLOGIES

C/C++

JavaScript

SQL

React

git

HTML

CSS

Java(Core)

## ACHIEVEMENTS

Qualified NIMCET-2019

solved 100+ problem on leetcode and hackerrank

## CERTIFICATES

Python for Data Science

<https://courses.cognitiveclass.ai/certificates/2726af2e37694151823c4bb4a5ea0676>

HackerRank problem solving(Basic)

## LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

## INTERESTS

Web development

Data analyst