



# Krishna Vishwakarma

## Professional Goals

I like to solve problems in specific programming languages Like C++ using DSA. I want to be a software engineer at a company where I show my technical knowledge and work with other team members.

## Get in touch!

### Mobile:

+91-8305565107

### Email:

krishvishwa888@gmail.com

### LinkedIn:

<https://www.linkedin.com/in/krishna-vishwakarma-a6071b1a2/>

### Website:

<https://captainkrishna.github.io/portfolio/>

### Address:

815 Shanti-Nagar, Jabalpur

## Projects

### Project: 1

**Title** - Voice Assistant

**Details** - Work using Voice command

**Tech** - Python, MySQL, API

**Role** - Backend & frontend

### Project: 2

**Title** - E-Learning Material website

**Details** - Education Blog

**Tech** - Full Stack website

**Role** - Full Stack Developer

### Project: 3

**Title** - Photography website

**Details** - Pixels clone

**Tech** - Full stack website

**Role** - Full Stack Developer

### Project: 4

**Title** - Voice Based Home security System

**Details** - Voice assistant with cctv

**Tech** - Python, OpenCV, Face\_recognition

**Role** - Backend & frontend

**Project :** <https://github.com/CaptainKrishna/>

## Area of Interest

- Software Engineering
- Data Structure And Algorithm

## Strengths

- Self-motivating
- Ability to learn mistakes

## Educational Details

### Maharashtra High school ,Jabalpur

10th(M.P. board) | July 2016

71.5%

12th(M.P. board) | July 2018

67.7%

### Shri Ram Institute of Science And Technology, Jabalpur

Current CGPA 2018-current

8.15 CGPA

## Technical Skills

### Full Stack Development (MERN)

- **Front-end** - HTML, CSS, JavaScript, React Js, Tailwind-CSS
- **Back-end** - Node Js, Express Js, PHP
- **Database** - MySQL, MongoDB

### Programing Language

- **Data Structure & Algorithm using C++**
- Good understanding in **Python**, OpenCV

**Other Skill :** Tableau, Figma, Canva a

**Language :** Hindi, English

## Online Certifications

- Front-End Web UI Frameworks and Tools: Bootstrap 4  
**The Hong Kong University of Science and Technology | Coursera**
- Introduction to Structured Query Language  
**University of Michigan | Coursera**
- CCNA Introduction to Network  
**Cisco**
- Introduction to Cybersecurity  
**Cisco**
- SQL BASIC  
**HackerRank**

**Declaration:** I hereby declare that all the above information is true to the best of my knowledge and belief.

Date:

Place: Jabalpur (M.P.)

**Krishna Vishwakarma**