**Email id - [sanjeevkumar.kv29@gmail.com](mailto:sanjeevkumar.kv29@gmail.com)**

**Linked in - [www.linkedin.com/in/sanjeev-kumarkv29](http://www.linkedin.com/in/sanjeev-kumarkv29)**

**SANJEEV KUMAR**

**Quick learner , Enthusiastic, coding lover ,Team leader**

**Contact details**

**Contact No. - +91 7648845208**

**Skype id - <https://join.skype.com/invite/c7fGPtJVYJ2Y>**

**ADDRESS - Hostel no 05 , Jabalpur Engineering college ,Jabalpur M.P, 482011**

**Language Known** - ENGLISH, HINDI

**Additional Skills** - MS office, Api testing with postman

**Hackthon Participated**

* **INVICTA -** IIITDM Jabalpur
* **HACKTOMBER -** Github
* **IDEATHON -** REC Banda
* **CODATHON -** MANIT BPL

**Webinar attended -**

* Placement Readiness Skills & Awareness - MHRD,INDIA
* Image processing and deep learning - WEC Sangli
* Carrier guidance webinar for students - JEC ACM
* Chatbot development using IBM Watson Assistant By TECHMATE

**EXTRA CURRICULAR**

President at KaarwaaN… Jec the Welfare and NGO Society in JEC.

Campus ambassador at Coding Club India.

Coordinator At - IIC Jec ( institution innovation council MHRD )

Worked at INDIA Redefined Org. as a social worker

Teaching poor kids in free of cost

**About Me -**

I am a creative thinker,dedicated Very simple in nature and I can easily adopt the changes

I am good in team management skill and I like to work in a team as well as individual.

I am energetic, hardworking, disciplined and Honest, I also have leadership skill and influencing skill.

**Hobby -**

Poetry writing, problem solving Learn new things, teaching, Cooking .

**Interest -**

Learning new technology.

Artificial Intelligence.

Coding with Team.

Mobile Technology.

Historical Place Wondering.

Learn to Play Flute, Piano

**COURSES AND CERTIFICATES**

* **IBM DATA SCIENCE PROFESSIONAL -**  IBM And Coursera
* **MACHINE LEARNING -** Ski-fy Labs ,

Asure Sky-net Pvt. Ltd IIT HYD

* **AWS SPECIALIZATION Course -** BY Amazon On COURSERA
* **PYTHON -** Coursera,

Hacker rank ,

Solo learn.

* **JAVA core and adv -** Infowiz Software Solution P.Ltd.
* **C and C++ -** INTERNSHALA
* **Android -** Humom Technology pvt. Ltd.
* **OCI -** BY Oracle
* **Some Hackathon Certificates and Webinar attending Certificate**
* **MACHINE LEARNING**
* **ANDROID DEVELOPMENT**
* **DATA SCIENCE with PYTHON**
* **UI DESIGNING**
* **JAVA SE and ME**
* **HTML CSS AND PHP**
* **PYTHON**
* **KOTLIN**
* **PROBLEM SOLVING and DATABASE SYSTEM**
* **COMPUTER VISION and CLOUD COMPUTING - AWS,OCI**
* **C LANGUAGE**
* **C++ LANGUAGE**
* **FLASK RESTFUL API**

**INTERNSHIPS AND TRAINING**

**SKILLS**

**Android Developer Internship** 10-2020 to 11-2020 (60 Days**) -** Humom Technology Pvt. Ltd.

**Machine Learning training cum Internship** 05-2020 to 07-2020 (45 Days**) -** Azure Sky net Pvt. Ltd.

Associated with IIT Hyderabad

**Industrial Training on JAVA** 10-2020 to 11-2020 (45 Days) **-** INFOWIZ Software solution Pvt.Ltd.

( Java core and advance )

HIGHLIGTHS - ARCHIVING 95.6 PERCENT IN PCM WITH 100 OUT OF 100 IN MATHS IN 12TH AND AWARDED BY MLVY SCHOLARSHIP BY CHIEF MINISTER OF M.P.

HIGHLIGTHS - ARCHIVING TOP 1 PERCENTILE RANK IN 12TH IN ALL OVER INDIA AND REWARDED BY INSPIRE SCHOLARSHIP

PASS 88.83%

GOVT. H.S. SCHOOL AMLAI COLLIERY DISST. ANUPPUR M.P.

**10th HSE ( 2015 )**

PASS 91.20%

GOVT. H.S. SCHOOL AMLAI COLLIERY DISST. ANUPPUR M.P.

**12th HSSE ( 2017)**

JABALPUR ENGINEERING COLLEGE GOVT. AUTONOMUS JABALPUR M.P.

RUNNING

**B - TECH CSE**

**ACADEMICS**

DECLARATION - I hearby declare that all the information given above is true to my knowledge and belief and I hold sole responsibility of its authenticity

**Vasudhaiv Kutumbkam**  (An Android app )

During Internship I Make a fully functional Mobile Application Vasudhaiv Kutumbkam A Client Application Using most popular Material Designing And super Fast Native Language KOTLIN.

**Machine Learning Handwriting Recognition Project**

During My Internship of Machine Learning I Make a project With my Team is handwriting recognition project that basically work on KNN machine Learning Algorithm And the Computer Vision technology for reading the images.

**People counter and Object detector in Shop using CCTV -**

Made a project based on Computer Vision Technology to detect no, of people present inside the shop and also make a project which determine the name of objects in object detector project.

**Facial Recognition And Super market Recommendation system**

Made a project on facial recognition authentication system and the item recommendation system using machine learning Algorithms For a client in internship.

**Java base advance Desktop Contact-book**

During my training on java I make a advance contact book for a client , it can store a large no of contacts , with all details and also print it and also automatically remove the log time inactive contact ,Notify the admin via mail id.

**up2DateJEC**  (An Android app )

For Jec ’s Clubs I made a fully functional Android Application Which helps student to notify when any notifications publish by any department or by any clubs Using Firebase services and WEB SRAPPING technology.

**Some More Projects for Self Learning -**

Covid 19 analysis and prediction , java chat system , House cost prediction

Doorse App - for maintaining social distancing in college and hostels.

**Some Project for Fun -**  AI sangeet , Janki(currently working) ,

Love calculator,email bomber app .

**GITHUB LINK -** <https://github.com/Sanjeevkumar-kv29>

**PROJECTS AND WORK**