

ADITYA KUMAR

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LinkedIn – [linkedin.com/in/iadityakr/](https://www.linkedin.com/in/iadityakr/)

A tech enthusiast who is passionate about coding and learning new technologies having a good problem-solving skills and the ability to perform well in a team.

SKILLS

PROGRAMMING LANGUAGES : C, C++, Java, Python

WEB TECHNOLOGIES : HTML, CSS, JS, Ajax, Bootstrap, Java EE

CRM : Basics of Salesforce

Algorithms and Data Structures, Git and GitHub and also familiar with React JS

INDUSTRIAL TRAINING

JULY 2021 – SEP 2021

PERSISTENT SYSTEMS

- During our college campus Persistent Systems conducted a training program in Salesforce. In which we learn about Basics of Salesforce and CRM, list of services in Trailhead Platform, like Workflows, Apex and many more.

SEP 2021 – NOV 2021

WALKOVER WEB SOLUTIONS

- This is a six week training program from Walkover including Git and GitHub, DBMS, Web Technology, APIs, Software Testing and Cloud Deployment. Each week is an elimination week and I passed all the week and received Certificate from Walkover University.

PROJECTS

OCT 2020 – NOV 2020

TECHQUIZAPP

- In this App a user can take a test, view their score and update their password and Admin can register a user, set a paper of any language, edit any paper, can see either one user's score or entire score table in a tabular format.
- **Technologies Used:** Java SE, Oracle
- Project Link - [GitHub Link](#)

APR 2021 – MAY 2021

LIVE VIDEO CHAT APP

- In this app two users can connect via video with each other without voice.
- **Technologies Used:** Python, Socket Programming
- Project Link - [LinkedIn Link](#)

MAY 2021 – JUN 2021

VOTE4CHANGE

- By Considering this current situation of covid and difficulties faced by people while going for VOTE and facing a big crowd. We came up with an Idea of Online Voting System which can resolve these problems.
- **Technologies Used:** Java EE, HTML, CSS, JS, Ajax, Bootstrap, Oracle
- Project Link - [GitHub Link](#)

EDUCATION

B. TECH, ELECTRONICS AND COMMUNICATION ENGINEERING (2018-22)

LAKSHMI NARAIN COLLEGE OF TECHNOLOGY, BHOPAL, **CGPA – 9.04**

12th SCIENCE (PCM)

BOKARO ISPAT SENIOR SECONDARY SCHOOL 2/C, **Percentage – 61.2%**

EXTRA CURRICULUM ACTIVITIES

OCT 2021 – Present

CodeOps / YouTube Channel

- Making Programming tutorials that teach students how to code efficiently. The topics include Data Structures & Algorithms, Advance Concepts of Java. Here is the link of my channel.
- Link - [YouTube](#)

MAY 2021

Google Cloud Ready Facilitator Program, I have completed the Google Cloud ready Facilitator program till the 3rd Milestone and received **SCHWAGS** from Google Cloud.

MAR 2020

Organized a workshop of 2 days in our college LNCT during Planet Engineer's 2020.

I led a team who trained around 40+ students during the 2-days of workshop on the topic File Handling in C.