

8698576686
vikrantmahtostarts@gmail.com

Vikrant Mahto

Analyst

Portfolio: [MathtoData.com](https://mathtodata.com)
github.com/vikrantlearning
linkedin.com/in/vkmh

I have experience of working in multinational company. Engineering professional with a Bachelor's degree focused in Computer Science from Army Institute of Technology, Pune. I am skilled in C++, Java 8 SQL, IAM, Sailpoint.

EDUCATION

BE, Army Institute of Technology CGPA :8.2	July 2016 - May 2020
XII CBSE, Army Public School, Kota Percentage :88.2	July 2014 - May 2015

WORK EXPERIENCE

Analyst Deloitte India (Offices of The US)	November 2020 — Present Hyderabad
<ul style="list-style-type: none">• Currently Working on SailPoint IdentityNow Tool.• Sailpoint IdentityNow is our SAAS-based identity governance platform that provides identity services.• Producing documentation to keep track of applications onboarded• Tool- Sailpoint IdentityNow, Postman, MS-Excel	

SKILLS

Languages/DB	C/C++, JAVA, Git, MySql, SpringBoot
Tools	SailPoint , IntelliJ IDE
OS	Windows, Linux
Subjects	Data Structure, OOPs, IAM

PROJECTS

Blog Application Rest APIs	
<ul style="list-style-type: none">• Building REST API's for Blog App using spring Boot, having resource Post, comment and User. IDE- IntelliJ• Technologies Used:Java, Spring Boot, Postman, Maven, Tomcat and MySQL	Ongoing
ChatBot	
<ul style="list-style-type: none">• ChatBot Using RASA NLU and Core• Technologies Used:Python, NLU	Apr 2019 - May 2019
Traffic Light System	
<ul style="list-style-type: none">• Automated traffic light control system using IOT devices• Technologies Used:Python, IOT Devices	Aug 2018 - Sep 2018

CERTIFICATIONS

- MySQL essential Training
- Sailpoint IdentityNow Implementation and Administration
- IT Security foundation

ACHIEVEMENTS

- **Event Head Eureka 2.0, 3.0.** Organized Inter school science olympiad
- **College Trip** Helped in organization of trip by college
- **Movie making** Did an independent movie and made a podium finish

INTERESTS

Reading News Listening Music Learning New technologies