



# Vivek Sharma

Trainee at nagarro(QA manual)



## Education

- Bachelor of Technology, Computer Science and Engineering, Krishna engineering college, Ghaziabad, Uttarpradesh, India
- Higher secondary ,Rajkiya Pratibha Vikas Vidyalaya, Delhi, India
- High school, Rajkiya Pratibha Vikas Vidyalaya, Delhi, India

## Training and Certifications

- Network Security specialist certificate
- \_E-quiz VIII\_ Programming in python certificate
- Coursera AWS certificate
- Developing Soft skill and Personality certification from NPTEL
- Introduction to Machine Learning from Coursera
- Learning Python from Coursera

## Skill Set

- Manual Testing
- API Testing
- Test management
- Object Oriented Programming System (OOPS)

### Programming Languages

- C++, Python, Java

### Database

- SQL Server, MongoDB, MySQL

### Tools and platforms

- Linux, Docker, jupyter notebook, Git, Github, Jira, Postman



## Recent Projects

Project name	<b>Disease Prediction Using machine learning</b>
Duration	Sept2021-Dec2021
Description	The project predicts the disease based on user's symptoms using real time analysis .It uses various training algorithms such as random forest,decision tree and naïve bayes
Technology Stack	<b>Tkinter,Numpy,pandas,Jupyter</b>
Responsibilities	Design the application using tkinter GUI and collect the database from Kaggle And work on enhancing the accuracy of the project using various test cases
Project name	<b>Child vaccination</b>
Duration	<b>Aug2020-Jan2021</b>
Description	The project stores user details of babies,and help their parents Remember which vaccination are due and which are already done.It also suggest Name of babies using some most popular names from some years for both boys and girls
Technology Stack	<b>Java ,MongoDB</b>
Responsibilities	Worked on making of an app named Baby and connect with database MongoDB Through .csv file picked from Kaggle

