**Sanjay Sheel**

sanjaysheel1997@gmail.com

**Education**

**Swami Vivekanand college of engineering**, Indore, BE(information technology), 2016 - present

**N. M. Memorial higher secondary school**, Indore , 12th, 2014 - 15

**N. M. Memorial higher secondary school**, Indore , 10th , 2012 - 13

**Technical Skills**

Experience in Product Management, Statistics, and Software Engineering.

Tools:

* machine learning : **Python with NumPy and pandas ,sklearn, nlp (prior experience)**
* Programming Technologies: **SQL, C, C++, HTML/CSS, (familiar with Java and java script)**
* Version Control**: Git, GitHub,**

**Other Skills**

Languages: Fluent in Hindi, Bengali, English

Public Speaking: Experience and ability to speak with passion and confidence in public

speaking

**Projects**

**Newerastudy** , September 2019 - present

It is a website in which the user or the student can get knowledge for free. In this website me and my team are going to provide tutorials of artificial intelligence(AI), Machine learning(ML), deep learning(DL), data science(DS), and also some libraries like bumpy, pandas, tensor flow, etc. In which the user has to give them valuable time to learn and to get everything without giving any money. The main purpose to build it is to give knowledge to those students who are not well financially and have not sufficient money for joining classes. It will be like a platform where users do not have to survive multiple websites.

**Currency Converter,** October 2020

I made a currency converter to convert the money of one country to another money like Indian rupees to Canadian dollar and it is totally based on desktop console based users have to give money and the user will get the option to convert to which type by giving the type user can convert one type to another type.

**Ecomm**, February, 2020

I made this project using python Django. It is e commerce website and i made for learning purpose and this website is responsive and i have used in this website bootstrap mostly and js and here user can make the account and can place order for product and they can also track them product using product keys like a lot feature are there for user

**nlp project**, February, 2020

I made this project using python Django. It is based on nlp for learning purpose I made it takes text and based on user choice it gives result.