

Vishrut kohli

<https://vishrutkohli.github.io/>
kohlivishrut@gmail.com || +91-9811071358

Last updated on 15th november 2016

INDRAPRASTHA UNIVERSITY

Maharaja surajmal institute of technology
New delhi , India
Graduating :2019

HIGH SCHOOL

Indraprastha international school
New Delhi , India
Graduated May 2015

LINKS

Github:// [vishrutkohli](#)
LinkedIn:// [vishrut-kohli](#)
Twitter://[vishrutkohli](#)
Quora:// [vishrut-kohli](#)
Facebook:// [vishrut.kohli.1](#)

SKILLS

PROGRAMMING

- Python
- HTML/CSS
- C/C++

Familiar

- JSON
- REGEX
- Mac OSX
- Linux
- Windows

OTHER FRAMEWORKS

- Django
- Twitter Bootstrap

TOOLS

- SublimeText
- Git
- Vim

INTERESTS

Sports

- Squash
- Badminton
- Football
- Photography
- Cooking
- Music

Tech

- Reading tech blogs
- Learning New Technologies

HANDSON

- Data structures - Well versed .
- Front-End Web Development – html , css , javascript etc
- Backend-End Web Development – Django , Python .
- Microprocessor Programming in Raspberry pi with python (created a basic home automation device).
- Chatbots deployed on facebook messenger, slack and telegram.
- Backend programming using various api's .
- Knowledge of web scraping by beautifulsoup and selenium (python) .

PROJECTS/HACKATHONS

Ezy.cv || Hacktrec @ abes college

October 2016

- Developed a Messenger-Bot which interacts with the user and responds with His event website deployed on heroku.
- Added capabilities to make resumes and give downloadable pdf links.
- Runner up and awarded best hack .
- Check this out at [messenger](#) and [github](#) .

Nutrify.me || (Leisure project)

September 2016

- Developed a Messenger-Bot which can be interacted to get the nutritional values of the product.
- The user enters the UPC CODE of the item and the bot gives the required fields such as fats , calories etc.
- Check this out at [messenger](#) and [github](#) .

Utube-mp3 || (Leisure project)

October 2016

- Developed a telegram-Bot which interacts with the user by taking a youtube video link and responds with its downloadable mp3 file by using youtube dl .
- Check this out at [github](#) .

• **Some basic home automation projects using raspberry pi and knowledge of python.**

• **Contributed in coding blocks chatbot.**