RAHUL PANDEY

Phone – 9340934685 | Email – rahulpandey.rp1996@gmail.com

ADDRESS
Vill- Nanduliya, Post- Jasmai
Distt- Mainpuri (U.P), 206302

ALTERNATE CONTACT
+91 8126123639

SKILLS
Operating System -
Windows, Linux

Tools – Pycharm, Python IDLE, Jupyter, Anaconda, Spyder, Android Studio, Visual Studio 2010, Netbeans, Arduino Studio, DreamViewer.

Programming Languages
Python, MATLAB, Java, C, C++, Arduino, Visual Basic.

Designing Languages-
HTML, CSS.

Databases-
MySQL, MS Access, phpmyadmin.

Worked on -
django, OpenCV, NUMPY, PANDAS, SELENIUM, Beautifulsoup, RegularExp, Matplotlib, Android, IOT.

SOCIAL PROFILES
LinkedIn -

linkedin.com/in/rahul-pandey-93299214b

GitHub -
https://github.com/rahulpandey81

ACADEMIC DETAILS
Baba H.S.S Mukhi HSS Ganeshpur mainpuri(U.P)
X | 2012
Marks - 69.50%,

I.J.S.S Inter collage Jot Mainpuri(U.P)
XII | 2014
Marks - 61.80%

Subhash It and Management Academy Chhibramau,Kannauj(U.P).
B.C.A. | 2017
Marks – 66.60%,

Makhanlal Chaturvedi National University of Journalism and Communication, Bhopal
M.C.A. | 2019
Marks – 71.60%,

SUMMARY

Ambitious to kick start the career with globally recognized organization which will give me global exposure to enhance my skills and knowledge for mutual benefits of the organization.

CERTIFICATES
- 6th month Full Time Internship Experience on Python From Code Flow Tech LLP (Sector 2 Noida),
- 6th month Training Certificate on Data Science + Machine Learning from Ducat Noida,
- Course On Computer Concept (C.C.C) From NEILIT Delhi.

Experience
- Working on Bizbrolly Solution Pvt. Ltd. as Python(django) Developer.

Projects
- Careerexaminer(MapMyCareer) – careerexaminer.com
- Arista Web.
- Sharpnews.in (Live Project) – www.sharpnews.in
- Mobile Shop Management System in Visual Basic .
- E-Com. Website Using PHP,HTML,CSS,MySQL(PHP my Admin)

Projects On Python Machine Learning(M.L) and Data Science.
- Facial Expression Recognition using(A.N.N , and python libraries- dlib, face_recognition, OpenCV, and Numpy).
- Face Detection Attendance System in python.
- Web Scrapping tool using(BeautifulSoup, Selenium).

Basic Projects on IOT(Internet Of Things).
- Home Based Water Tank Solution.
- Smart Belt for Blind Persons Using Ultra Sonic Sensor and Vibrate Module.
- Auto Pilot Smart Car Using 300RPM Gear motor and Ultra Sonic Sensor and L293D motor Driver.
- Air Conditionar Controler Remote Using TSOP IR Reciever and ky005 IR transmitter.

GitHub Repositories
- **Arduino Sensors Source Codes:-**
  https://github.com/rahulpandey81/arduino_programming
- **Android Projects:-**
  https://github.com/Rahulpandey81/Android_programming
- **Visual Studio Projects:-**
  https://github.com/Rahulpandey81/Visual-Studio-Projects
- **Python Programs:-**
  https://github.com/rahulpandey81/python_Programming

Declaration
I like to learn computer technology and there challenges. Here I declare that information is true as best of my knowledge.

12/08/2019   *Rahul Pandey*
                                    Place - Noida