



Anuj Kumar

Python Developer

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Profile

Looking for an opportunity in the field of Software development, AI/ML

Professional Experience

11/2019 – present
Gurugram, India
Ericsson India Private Limited, Python developer
Created many Python scripts using pandas and web automation library like selenium which reduced several man hours which brought work life balance and efficiency in optimizing the work and focus on right direction to meet the customer expectation.

Education

08/2015 – 05/2019
Kanpur, India
B.Tech, Harcourt Butler Technical Institute [🔗](#)
Graduation in **Electronics Engineering with 75.2%**

04/2013 – 03/2014
Fatehpur, India
Intermediate, Maharishi Vidya Mandir
CBSE Board, **91.8 %**

04/2011 – 03/2012
Fatehpur, India
Highschool, Maharishi Vidya Mandir
CBSE Board, **10 CGPA**

Skills

Python Pandas, Numpy, Openpyxl, OOPs	● ● ● ● ●	Web Development Flask, Django, Streamlit, REST APIs	● ● ● ● ●
Machine Learning SciKit-Learn module, Matplotlib	● ● ● ● ●	Automation Selenium	● ● ● ● ●
MS office Excel, Powerpoint	● ● ● ● ●	Data Analysis Tableau, PowerBI	● ● ● ● ●
SQL	● ● ● ● ●	C language	● ● ● ● ●

Certificates

- Python [🔗](#)
- Machine learning & Data Analytics [🔗](#)
- MS Excel [🔗](#)
- SQL [🔗](#)
- Tableau [🔗](#)

Projects

Payload Prediction

Developed python script to predict the Payload (Users internet data consumption) trend using linear regression algo. [↗](#)

Worst cell detection

Created Python script to find out worst cell using Machine learning algorithm [↗](#)

Merge Multiple Excel sheets

Created Python code to merge multiple Excel sheets using Pandas [↗](#)

Outlook Automation

Created Outlook automation using python script that can perform various advance task in less than a minute, which when done manually consumes a lot of time. [↗](#)

Excel Automation

Created many python-based scripts as per the requirement from Business team to automate the boring and monotonous task of Excel. (using Pandas, Openpyxl, Numpy, Matplotlib library) [↗](#)

Web Automation

Created Web automation script that perform specific task with the help of Selenium library. [↗](#)

English-to-Hindi 0.0.1 module

Created English-to-Hindi 0.0.1 module and published on **PyPi.org** which converts a given English string to its Hindi counterpart. [↗](#)

Courses

09/2021 **Data Science Introduction**, *Ericsson Academy, Group Function People*

03/2020 **Python Training**, *Ericsson Academy, Group Function People*

Languages

English



Hindi



Interests

Solving Sudoku Puzzles, Listening Music

Declaration

I hereby declare that the above written particulars are true and correct to the best of my knowledge and belief.

Anuj Kumar
Fatehpur, 1/07/2022