

Kartik Pandey

Data Science and Analytics



+91 88261 20960
kartikpandeyindia@gmail.com
linkedin.com/in/kartik-pandey-in
sleepingpandey.blogspot.com
github.com/KartikPandeyindia

Domain

- Data Science and Analysis
- Machine Learning
- Signal Processing

Proficiency


LANGUAGES	libraries
PYTHON, R	pandas · numpy · scipy matplotlib · seaborn · plotly beautifulsoup · requests · scrapy dask · flask · fast API tensorflow · keras · scikit-learn
C++ (FOR DSA)	STL
SQL, NoSQL	
LATEX	babel · paracol · supertabular
FRAMEWORKS	Apache · Hadoop, Spark, Kafka
TOOL-CHAINS	Git · Bash Dockers · Kubernetes
DATABASES	OracleDB · MySQL · Cassandra
PLATFORMS	Matlab · Mathematica AWS · Jupyter Github · Vim · VSCode Tableau · PowerBI
OS (SHELL)	Linux(Bash)
SUITES	MS Office
PARADIGMS	Web Scraping, Data Mining Exploratory Data Analysis

Abstract







Recent graduate with a Bachelors of Technology (B.Tech) with *first division*, in Electrical and Electronics Engineering (EEE) from MSIT, GGSIPU. Have *qualified* Graduate Aptitude Test in Engineering (GATE) in Electronics and Communication Engineering (EC).

Education

Maharaja Surajmal Institute of Technology, Delhi
B.Tech, Electrical and Electronics Engineering

 2022
CGPA 8.45

Certifications

Qualified (GATE EC)	 2024
(NISM) - Financial Literacy for Bharat	 2024
MATLAB onramp	 2024
Hands-on start to Wolfram Mathematica	 2024
Web Development Training: HTML, CSS, JS, React, PHP, DBMS	 2021
Summer Training: Programming with C and C++	 2020