

KhurramShakoor

Data Scientist

CONTACT

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[LinkedIn](#) 

[Personal Website](#) 

EDUCATION

PGDM

Data Science

Data Trained

Noida, India

/ August 2020 – December 2020

BE

Electrical and Electronics Engineering

Visvesvaraya Technological University

Bengaluru, India

/ June 2015 – July 2018

Diploma

Electrical and Electronics Engineering

Directorate of Technical Education

Bengaluru, India

/ May 2012 – May 2015

SKILLS

- Python (NumPy, Pandas, Scikitlearn, Flask)
- SQL (MySQL)
- Microsoft Office
- Web Scraping.
- Supervised Learning: linear and logistic regressions, decision trees, support vector machines (SVM)
- Unsupervised Learning: k-means clustering, principal component analysis (PCA)
- Data Visualization: of any data using matplotlib, seaborn, plotly.
- NLP – Sentiment analysis, chat bot building, product Reviews analysing.
- Electrical Engineering

WORK EXPERIENCE

Data Scientist

Advancement consulting for Statistics (ACS) / Apr 2021 – Present / Kuwait

- I am working as a Part time Data scientist in ACS, responsible for making Data wrangling, web scraping, Data Visualisation and other research type of work.
- For more Details you can visit my website [Link](#).

Intern Data Scientist

Flip Robo Technology / Dec 2020 – Jun 2021 / Bengaluru, India.

- Built and Analysed a Telecom industry model which offers loans to costumer, predicted that which loan offer is most likely to be taken by the user. Predicted the defaulter and non-defaulter behaviour of paying the loan back on time [Link](#).
- Done web scraping from different websites like naukri.com, amzon.in, ICC.com, Us weather, Glassdoor.com, Imdb.com, bookpage.com and many more [Link](#).

Data Scientist

Student at Applied AI / Mar 2021 – Present

- I joined Applied AI just to learn more and more in the field of Data science it's not an easy field one has to learn on Daily basis.
- For more projects you can visit my website [Link](#).

Data Scientist

Student at Data Trained / Aug 2020 – Dec 2020 / Noida, India

- While doing my PGDM degree I have done lots of Hands on project.
- We all are very much aware of Covid-19 so I have done prediction of corona and I visualise the entire data set on world map, I also found while analysing the data set that 80% people who admitted in Hospital get died who's age is above 45 years, I have analysed may 2020 Data of the entire world [Link](#).
- Similarly I have done covid-19 USA data prediction and I also visualise the data using choropleth map [Link](#).
- For more projects you can visit my website [Link](#).

Electrical Engineer

Ober Construction Pvt Ltd / Dec 2018 – Jan 2020 / Kolkata, India

- I was working here as an Electrical Engineer on contract basis on Haldia Refinery in Kolkata, India, as an Electrical Engineer.

Lab Instructor

Acharya Polytechnic / June 2018 – Sep 2018 / Bengaluru, India

- So my job was just to instruct polytechnic student to carry out their Practical lab work.