# Shankar Asknani

## Software Development Engineer

shankar24397.github.io/Profile 🕶️

Consistency and desire to learn things have enabled my endeavors to solve complex problems and contribute meaningfully to organizations I work with.

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## PROFESSIONAL EXPERIENCE -

### L&T infotech (LTI)
### (Software Development Engineer)

*August' 18 – Present*

*a global technology consulting and digital solutions Company helping more than 420 clients succeed in a converging world.*

**Project Client – *Citibank***

Role – **Jr. Data Scientist**

- Working on NLU RASA Search Engine, used by Citibank internal business users by inputting queries in simple
- Worked with Data Quality Rule engine – Which gives the Data Quality Which is flowing in our systems and gives

**Project: *LTI AIQ Mosaic Product (in-house)*:**

Role – **ML Engineer**

- AIQ mosaic is a LTI's inhouse Developed product. Mosaic platform (Catalog-as-a-service) provides cognitive computing and conversational intelligence to build AI capabilities in the designed application.
- Did Activities including Handling Data Preprocessing in the account & worked with AI Logistics team, build couple of POC's (ML Services) including Flask services.

***Project Client : OTIS Elevator Company.***

Role – Python developer

- Worked as a Python Developer with On-site Reliance etq team (Connecticut, USA).
- For OTIS, we build an API for monitoring tool used by UTC Infrastructure team at LTI to fetch, Manipulate and transport data using webhooks to analytics firm for further analysis of the data.

## Softwares & Tools -

- Power BI
- Anaconda
- Git
- Jira
- Shell Scripting & Linux

## Familiar With -

NLP , Machine Learning , Tectia & PuTTy, Deep Learning – (Limited Exposure)

## SUMMARY –

Software engineer with 2+ years of experience interpreting and analyzing data in order to drive successful business solutions.
Worked with various machine learning algorithms.
Proficient knowledge in statistics and analytics.
Excellent understanding of business operations and analytics tools for effective analyses of data.
Currently looking for some interesting opportunity where I can apply my knowledge in data science/ Analytics domain.
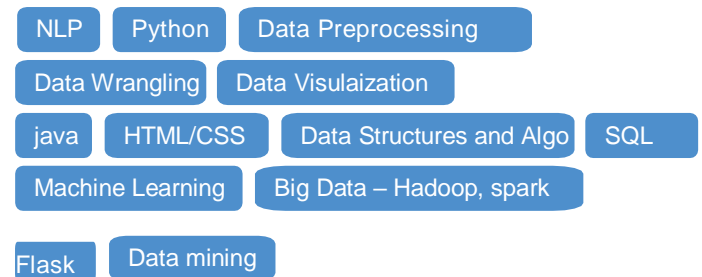
## EDUCATION -

### B.Tech in Computer Science
Mumbai, IN                         *2014-2018*

## SKILLS

`NLP`  `Python`  `Data Preprocessing`
`Data Wrangling`  `Data Visulaization`
`java`  `HTML/CSS`  `Data Structures and Algo`  `SQL`
`Machine Learning`  `Big Data – Hadoop, spark`
`Flask`  `Data mining`

## ACHEIVEMENTS –

- Our Team Came under Top 5 in LTI Hackathon '19 – *Building Chatbot serving in spinach language* – Using Transformers
- Publication – in International Journal For Research – December Issue - *BizMart Connecting Businesses.*
- Member & Active Part of LTI CSR Chapter.
- Achieved Hackerrank Gold Badge in SQL.