


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.


M [medium stories](#)

 +91-8329150928

 Mumbai, India

 [linkedin.com/in/shankar-](https://www.linkedin.com/in/shankar-asknani-519756136)

asknani-519756136

 github.com/shankar24397

PROFESSIONAL EXPERIENCE -

L&T infotech (LTI)

(Software Development Engineer)

August' 18 – April' 21

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

Work Experience @L&T:

- Recent work included on NLU Search engine and its retraining.
- Made couple of poc's, mostly on Data Analysis, making data as model ready doing required data preprocessing majorly using python.
- Worked on project included domains related to NLP, Machine learning, Data analysis and Deep learning.

Other Projects -

- Time series seasonality** prediction of market trend movement – *predicts seasonality on some subscribed stocks.*
- A **Word2vec Visualizer** for Sentences (words) visualization in space.

Software's & Tools -

- Anaconda
- Power BI, MS Excel
- Git and bitbucket
- Jira - scrum boards
- Shell Scripting & Linux Environment.

Familiar With -

NLP, RASA, Machine Learning, Flask api, Postman, Tectia, Deep Learning – (Limited Exposure).

SUMMARY –

Working as a 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 –

Bachelor in Computer Science & Engineering.

Mumbai, IN

2014-2018

SKILLS -

NLP

Python

Data Preprocessing

Data Wrangling

Data Visualization

java

HTML/CSS

Data Structures and Algo

SQL

Machine Learning

Database management sys.

Data mining

ACHEIVEMENTS –

- Publication – International Journal For Research – December Issue – *BizMart Connecting Businesses.*
- Member & Active Part of LTI CSR Chapter.
- Achieved Hackerrank Gold Badge in SQL.

CERTIFICATIONS –

- Neural Networks and Deep Learning (deeplearning.ai)
- Applied Machine Learning in Python (University of Michigan)