

## Gurubux Gill

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### Technical Skills

Likes:python-3.x scikit-learn data-analysis sql javascript machine-learning deep-learning tensorflow keras scipy data-visualization java

### Experience

#### Senior Software Developer – LA Technologies

liferay-7, java, javascript, html, css

Deployed at Client Adani Power (prev Reliance Power) was a part of the website migration from Reliance to Adani ( <https://www.adanielectricity.com/>)

#### Software Developer – Mindcraft

java, javascript, liferay, sql, mysql, ubuntu, html, css, hibernate, struts2

Developing portlets on the Liferay Framework for the in-house portal named Loopin.com and handling the changes by end users, adding functionalities in the Out of the box Liferay Framework

### Education

#### Computer Science – St. Francis Institute of Technology, Mumbai University

java, rdbms, html, css, testing, database, networking, discrete-mathematics, calculus, differential-equations, software-lifecycle, oop, graphics, android  
Quadcopter-Minidrone using an android application, Android application to book a seat fro restaurant and more

#### Diploma – Sardar Vallabhai Patel Polytechnic

computer-science

Graduating Diploma with Distinction.

### Certifications

#### Deep Learning Specialization – <https://www.coursera.org/account/accomplishments/specialization/P9VEMXYZKYKA>

tensorflow, python, keras, sql, machine-learning, deep-learning, conv-neural-network, recurrent-neural-network, lstm, speech-recognition, sequence-modeling

#### Data Science Foundations Specialist – <https://www.youracclaim.com/badges/1f461ad1-a9b6-4f92-a8eb-12fc05e08ae2>

artificial-intelligence, database, data-science, db2, jupyter-notebook, machine-learning, rdbms, sql, watson-studio

#### Deep Learning – <https://www.youracclaim.com/badges/82e23e11-4f63-4b23-8c7d-0ecefdf93a7d>

deep-learning, neural-network, tensorflow

#### Machine Learning and AI Foundations: Value Estimations – <https://www.linkedin.com/learning/machine-learning-and-ai-foundations-value-estimations>

machine-learning, python

#### Machine Learning and AI Foundations: Recommendations – <https://www.linkedin.com/learning/building-a-recommendation-system-with-python-machine-learning-ai/>

python, modeling, analysis, data-science

#### Applied Data Science with Python - Level 2 – <https://www.youracclaim.com/badges/bc53d747-702b-4304-976e-e6182d35ea41>

bokeh, matplotlib, python

#### Machine Learning with Python - Level 1 – <https://www.youracclaim.com/go/rFTb2GDF>

classification, cluster-analysis, regression, supervised, unsupervised, machine-learning, recommender-systems

#### Data Science Foundations - Level 2 (V2) – <https://www.youracclaim.com/badges/f0993946-3159-4744-a49c-c3418068f55e>

data-science, workbench, dswb, python, scala, statistics

#### Python for Data Science: Fundamentals – [https://app.dataquest.io/verify\\_cert/67MP1WKZ4D1WW709I7KD/](https://app.dataquest.io/verify_cert/67MP1WKZ4D1WW709I7KD/)

#### Data Science Foundations - Level 1 – [https://www.youracclaim.com/badges/e8e79d8b-40c3-48de-b99b-fb3930254904/public\\_url](https://www.youracclaim.com/badges/e8e79d8b-40c3-48de-b99b-fb3930254904/public_url)

data-science, python, python-3.x, statistics

#### Microsoft Technology Associate: Introduction to Programming Using Python – [https://www.youracclaim.com/badges/0c91aa13-c3d1-47da-81eb-578e901a6d43/public\\_url](https://www.youracclaim.com/badges/0c91aa13-c3d1-47da-81eb-578e901a6d43/public_url)

python-3.x

### Projects & Interests

#### Gurubux/DS\_Coursera\_IBM – [https://github.com/Gurubux/DS\\_Coursera\\_IBM](https://github.com/Gurubux/DS_Coursera_IBM)

DS Coursera IBM - Professional Certificate

#### Deep Learning :Course by Coursera(deeplearning.ai) – [https://github.com/Gurubux/DL\\_Coursera](https://github.com/Gurubux/DL_Coursera)

tensorflow, python-3.x, deep-learning, conv-neural-network, recurrent-neural-network, lstm, sequence-modeling, keras

A journey through pursuing MOOC from deeplearning.ai tutored by Andrew Ng, an Adjunct Professor.

#### Gurubux/ML-Analysis-Steps – <https://github.com/Gurubux/ML-Analysis-Steps>

ML-Analysis-Steps

#### Gurubux/Udemy-ML – <https://github.com/Gurubux/Udemy-ML>

Machine Learning A-Z™: Hands-On Python & R In Data Science

#### Gurubux/CognitiveClass-ML – <https://github.com/Gurubux/CognitiveClass-ML>

Machine Learning with Python

#### Gurubux/SelfStudyNotes – <https://github.com/Gurubux/SelfStudyNotes>

Mixture of all courses I am following

#### Gurubux/LinkedIn-Learn – <https://github.com/Gurubux/LinkedIn-Learn>

LinkedIn-Learn

### Public Artifacts

#### The Path – <https://gurubux.wordpress.com/>

python-3.x, machine-learning, deep-learning, artificial-intelligence

A journey through pursuing various MOOCs from providers like Coursera, CognitiveClass, LinkedIn Learn, Datacamp, Udacity and Udemy.

### Others

#### Advance Your Skills as a Python Data Expert – Completed a Learning Path on LinkedIn Learn

python-3.x, recommender-systems, numpy, pandas, nlp, machine-learning

A learning path in LinkedIn Learn consisting of 4 course certifications.

#### Master Python For Data Science – Completed a Learning Path on LinkedIn Learn

python-3.x, numpy, pandas, data-analysis

A learning path in LinkedIn Learn consisting of 6 course certifications.

Tools

Favorite Editor: Jupyter Notebook