

**ANJANA DEVI SEETHARAMAN**

Data Scientist seeking role in Data Science, Data Modeling, Data Mining, Machine Learning, Solution Design, IT Roadmap, Technical Documentation, Requirement Gathering, Business Analysis, Deep Learning, Python, Tableau, MYSQL, Django, NLP, Time Series

Current Location: Bengaluru / Bangalore

Total Experience: 2 Year(s) 3 Month(s)

Pref. Location: Bengaluru / Bangalore, Hyderabad, Chennai

Notice Period: 15 Days or less

Functional Area: IT Software - Application Programming / Maintenance

Highest Degree: Post-Graduate Program [Data Science Engineering]

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: data science, data modeling, data mining, machine learning, business analysis, deep learning, python, tableau, mysql, predictive analytics, linear regression, classification, spss, NLP, Opencv

Verified : Phone Number | Email - id

Last Active: 31-Oct-20

Last Modified: 14-Sep-20

## Summary

A goal-oriented professional offering over 2 years of experience in Python Development & Business Analysis

\* Highly skilled in Data Analysis, Big Data, Regression, Feature Engineering, Deep Learning, Network and Natural Language Processing

\* Conferred with:

o Best Employee in the team award in 2017-2019

o On spot recognition awards from Senior Management

\* Proficient in mining & analyzing data from multiple sources to drive improvement and delivered datadriven solutions to resolve business challenges

\* Exposure of Data Science practice; analyzing problems and uncovering opportunities using predictive analysis

\* Proficient in end-to-end design of Machine Learning & Deep Learning solution to meet clients' needs

\* Holds project management experience; proficient in grasping big picture, conceptualizing, developing, implementing solutions and partnering closely with stakeholders to achieve higher levels of efficiency & effectiveness

## Work Experience

### **Tata Consultancy Services** as Data Scientist

Mar 2017 to Jun 2019

Design and develop Life Insurance website application that let the user capture Policies, Claim and Policy admin systems. Statistical Analysis on insurance data to help underwriting team for deciding insurance premium based on insurance risks

## Education

UG: **Bachelor of Engineering (Electrical and Electronics Engineering)** from **New horizon college of engineering vtu** in **2016**

PG: **Post-Graduate Program (Data Science Engineering)** from **Great Lakes Institute of Management, Bengaluru,** **Karnataka** in **2019**

**Other Qualifications/Certifications/Programs:**  
BUSINESS ENGLISH COMMUNICATION - PRIMLIMARY  
Post Graduation in Data Science and Engineering  
Python/SQL - ILP Certification

IT Skills

Skill Name	Version	Last Used	Experience
AS400		2019	1 Year(s) 10 Month(s)
RPG		2019	1 Year(s) 10 Month(s)
RPGLE		2019	1 Year(s) 10 Month(s)
CLLE		2019	1 Year(s) 10 Month(s)
Statistical Modeling		2019	0 Year(s) 6 Month(s)
MySQL		2019	0 Year(s) 6 Month(s)
Python, C, C++		2019	0 Year(s) 6 Month(s)
Tableau, Matplotlib, Seaborn		2019	0 Year(s) 6 Month(s)
MACHINE LEARNING		2019	0 Year(s) 6 Month(s)
Predictive Modeling		2019	0 Year(s) 6 Month(s)
Django, Pycharm, Flask			
Jupyter Notebook, Spider			

Languages Known

Language	Proficiency	Read	Write	Speak
English	Expert			
Hindi	Proficient			
TAMIL	Expert			
FRENCH	Beginner			
TELUGU	Proficient			

Projects

Project Title: Life Insurance System website application and Insurance risk assessment  
Client: Bharti Axa Life Insurance  
Nature of Employment: Full Time  
Project Location: MUMBAI  
Role: Other  
Skill Used: Python, Statistical Analysis, Django, MySQL, Advanced Excel  
Role Description: 1.Maintaining high design standards; understanding target audiences' needs, tasks & goals and translating them into concepts,  
2.Optimizing design for various bandwidth & platform requirements; building & designing interactive web & application

Project Details: Design and develop Life Insurance website application that let the user capture Policies, Claim and Policy admin systems. Statistical Analysis on insurance data to help underwriting team for deciding insurance premium based on insurance risks

## Affirmative Action

Category: OBC - Creamy

Physically Challenged: No

## Work Authorization

Job Type: Permanent

Employment Status: Full time