

Email Print

Priya M

Featured



Data Engineer seeking role in IT Networking,Bug Tracking,Defect Management,Software Development,Requirement Gathering,System Programming,Data Manipulation,Data Extraction,Logistic Regression,Data Science,Machine Learning,Networking,C,C++



Current Designation: Data Engineer

Total Experience: 1 Year(s) 3 Month(s)

Current Company: Sky Analytics

Highest Degree: B.Tech/B.E. [ECE]

Current Location: Vellore

Pref. Location: Bengaluru / Bangalore,Chennai

Functional Area: IT Software - Application Programming / Maintenance

Role: Database Architect/Designer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Networking,C

Verified : Phone Number | Email - id

Last Active: 21-Jan-21

Last Modified: 21-Jan-21

Jump to Section

[Work Experience](#) | [Education](#) | [IT Skills](#) |

## Summary

- \* A focused and goal-oriented BE (ECE) professional with knowledge of Software Development, Data Structure and Algorithms with a zeal to make a winning career in Product Development & Embedded Systems Development
- \* Skills in analyzing & interpreting unique problems, with a combination of workshop experience and logical & analytical thinking to find the right solution
- \* Completed five days of in-plant based training on Telecom in BSNL Vellore
- \* Knowledge of software development operations involving requirement gathering, development of functional specifications, design & development, and coordination
- \* Dedicated to supporting networking software systems with first-rate experience in design, development, testing & implementation of various networking application
- \* Driving business operations to outperform annual objectives; acting as a key driver for business process design and solution identification

## Work Experience

**Sky Analytics** as Data Engineer

Jul 2019 to Till Date

- \* Working on case study analysis, R programming on study analysis to derive a solution
- \* Executing activities as a Data Scientist and developing & deploying predictive models for analyzing customer churn & retention
- \* Carrying out Data Extraction, Data Manipulation, and Data Analysis on structured and unstructured data
- \* Building Machine Learning Models using Logistic Regression, Naive Bayes, Random Forest, and KNN and Performed Data Imputation
- \* Performing analysis on assessing customer consuming behaviors and discover the value of customers with RMF analysis; applied customer segmentation with clustering algorithms such as K-Means Clustering and Hierarchical Clustering

[^ Back to Top](#)

## Education

UG: B.Tech/B.E. (ECE) from R.M.D. Engineering College, Anna University in 2019

[^ Back to Top](#)

## IT Skills

Skill Name	Version	Last Used	Experience
------------	---------	-----------	------------

### Important

- Using Free CV Search you have access to featured candidate profiles of Naukri. You can browse through the profiles and email the candidates of your choice directly using the email option provided. To prevent misuse of candidate information, contact details and attached resume of the candidates have been withheld.

C & Basics of C++
Data Science
MACHINE LEARNING

[^ Back to Top](#)

Languages Known

Language	Proficiency	Read	Write	Speak
English				

[^ Back to Top](#)

Affirmative Action

Category: **General**  
Physically Challenged: **No**

Work Authorization

Job Type: **Permanent**  
Employment Status: **Full time**

[^ Back to Top](#)