



Jeeva

Data Scientist

- 22 March 1998
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Education

- Bachelor of Technology (CG-PA:7.5)
Information Technology
Karpagam College of Engineering
2016-2020
- Higher Secondary (Percentage: 84.8)
Paramveer Metric Higher Sec School
2015-2016
- Secondary School (Percentage: 86.2)
Government Higher Sec School
2013-2014

Field of Interests -

- Data Science
- Data Analysis
- Artificial Intelligence
- Data Visualization

Hobbies

- Internet Surfing
- Problem Solving
- Listening music
- Trekking

Languages

- Tamil
- English

Carrier Objective

Looking for a challenging role in a reputable organization to utilize my technical, and Analytical skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the IT sector.

Internship

- Translation Analyst Embibe (BANGALORE) Working in Language Translator for Hindi-English, Created Corpus, Dictionary for English-Tamil, English-Telugu.
- Machine Learning Engineer ZOHO Corporation (CHENNAI) Worked for Customer Segmentation and Software Clustering.

Projects

- 2019 Flight Ticket Price Prediction
The flight ticket price based on flight features is predicted using Deep Learning Models.
- 2019 Credit Risk Prediction
The dataset of credit risk is analyzed and the machine learning model is used to predict whether there is a credit risk or not.
- 2019 Mahindra food and Beverage average spend prediction
The dataset contains club mahindra money spending details.The money spending of club mahindra is predicted based on requirements and locations. Using Deep Learning Regression method.
- 2019 Black Friday Sales
The Black Friday dataset was visualized to find the age based purchase,income based purchase and the age and income based purchase.
- 2019 Student Personal Chat-bot
Student Personal chat-bot It answers the students based on their questions. Questions are asked via chat messages.
- 2020 Dynamic Time Series Forecasting On Stock Market
Collect data using rapid API. Machine Learning and Deep Learning model predicts next day stock price and give recommendation.

Technical Skills

- Programming Languages: C Programming, R Programming, Python.
- Web Development : Hypertext Markup Language, Cascading Style Sheets.
- Big Data : Hadoop, HIVE, PIG, HBASE.
- Visualization : Tableau Desktop.
- Artificial Intelligence : Machine Learning, Deep Learning, Computer Vision.
- Database : Standardized Query Language, Oracle.

Workshop

- Artificial Intelligence Workshop at VIT.
- Deep Drive with visual analytic Workshop at KCE.
- Google Machine learning Study Jam with GDG Workshop at KCT.

Certifications

- Completed Data Scientist, Machine Learning, Data Analyst.
- Completed R Programmer, Importing and Cleaning Data in R.
- Completed CodeChef Certification in Data Structures and Algorithms.
- Completed NPTEL Modern Application Development Certification.

Curricular Activities

- Won first prize code bug at (SSN Chennai).

Declaration

I hereby declare that the above mentioned information is correct up to my knowledge and I am responsible for the correctness of the above mentioned.