



SUVIN KOSHY GEORGE

ABOUT ME

I am a BCA graduate with a strong interest in machine learning and data science. I am skilled at analyzing data and using numbers to present a coherent story.

EDUCATION

Mahatma Gandhi University
Musaliar College of Arts and
Science, Pathanamthitta

**Bachelor of Computer
Applications**
June 2015 – Mar 2019

CONTACT



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WORK EXPERIENCE

Expertzlab Technologies / Feb 2020 – March 2021

Machine Learning Intern

- Analyzing data, developing predictive algorithms.
- Designing and Recommending code algorithms.

Innomatics Research Labs / Oct 2021 – Jan 2022

Data Science Intern

- Working with data science team to clean up and classify data.
- Building mathematical models and implementing them in python.

SKILLS

ML Algorithms

Predictive Analysis

Data Visualization

Statistical Modelling

Model Development

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CERTIFICATES

Machine Learning with Python / August 2018–September 2018

Big Data and Data Science / June 2019–Jan 2020

AI Master class using Python / August 2021–September 2021

Python Basics for Data Science Boot camp/ December 2021

20 Hours of Reinforcement Learning Workshop/ December 2021

TECHNICAL SKILLS

Tools	Packages	Statistics/Machine Learning
Python	Scikit-Learn	Statistical Analysis
PostgreSQL	Numpy	Linear Regression
Hive	Pandas	Logistic Regression
MapReduce	Scipy	Clustering
Spark	NLTK	Regularisations
Linux	Jupyter Notebook	

LANGUAGES

Malayalam

English

Hindi

INTERESTS

Photography

Gaming

Reading

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PROJECTS

Chatbot

A Retrieval Based Chatbot can be trained on the datasets which contains categories (intents, patterns and responses). Iterate through patterns and tokenize the sentence using `nltk.word_tokenize()`. Build Deep Neural Network. After training the model for 200 epochs, achieved 100% accuracy on model. Load the trained model and use a graphical user interface (GUI) that will predict the response from the bot.

Liver Disease Prediction

A Supervised Machine Learning Algorithm which is capable of identifying whether a person has liver disease or not. Technologies used. (Anaconda, Jupyter, Python, Pandas, Numpy, Seaborn, Matplotlib, Scikit-Learn.)

Quora Question Pair Similarity

World's Biggest Forum. Best place to share knowledge. A Binary classification problem, for a given pair of questions we need to predict if the questions are duplicate or not.

Car Comparison System

This project focuses on providing information to buyers about the similarities and dissimilarities between two cars. User needs to select two cars and the system will generate a brief report indicating the benefits and defects. This online system is developed on PHP platform and supported by a mysql database to store user specific details.

SUVIN KOSHY GEORGE

Dear Hiring Manager

I am writing a letter of interest in regards to the position in your company. Your company is known for its innovation, professionalism, and results-driven marketing strategy, which is why I am certain I would make a valuable addition to your team. I would be interested in learning more about the company and available opportunities, so I have enclosed my resume for your consideration.

I am confident that my experience in this field will be an asset to your company. As you will see on my resume, I have a proven record of achievements, which will allow me to make major contributions to your company.

In my previous role, I contributed planning, teamwork, and towards team efforts and business improvements. I am progressive minded and in tune with new developments in my field. I have proven to be effective and collaborative with strong communication talents. I enjoy collective brainstorming sessions which all me to coordinate activities to achieve a common goal.

Please take a moment to review my attached resume and credentials. I would greatly appreciate the opportunity to speak with you regarding my candidacy.

Thank you for your consideration.



Suvin Koshy George