

# Kamesh S

Contact No: +91 9360458131

Email Id: [kameshjustin11@gmail.com](mailto:kameshjustin11@gmail.com)

Github Id: <https://github.com/Kameshjustin>

Linkedin Id: <https://www.linkedin.com/in/kamesh006/>

Company Id: [kamesh.s@shakastech.com](mailto:kamesh.s@shakastech.com)

## Objective:

To looking for an opportunity where I can make the best of my potential and contribute to the organization's growth. A highly motivated and hardworking individual looking for a responsible role in a reputable organization.

## Educational Qualifications:

| Education | Institute                                   | Board/University | Year of passing | Aggregate |
|-----------|---|------------------|-----------------|-----------|
| BE(CSE)   | Sri Balaji Chockalingam Engineering College | Anna University  | 2023            | 84%       |
| HSC       | GVC Matric Hr Sec School                    | State Board      | 2018            | 71.2%     |
| SSLC      | St Joseph MatricHrSec School                | State Board      | 2016            | 93.2%     |

## Certification and Internship:

- **Data Science Certification** – Arich Infotech Pvt Ltd, Chennai - Oct 2023 to Mar 2024  
Completed comprehensive training covering data science technique, tools and concepts.
- **Data Analysis Trainee**- Shakas Technologies - May 2024 – April 2025  
Worked on data analysis and visualization projects using Python, My SQL , Power BI. Gained hands-on experience in machine learning, data preprocessing, and reporting techniques. Assisted in building interactive dashboards and extracting actionable insights to support data-driven decision-making.

## Technical Skills:

- Python With OOPs Concept
- My Sql ( Database )
- Numpy & Pandas - Libraries
- Matplotlib & Seaborn– VisualizationTool
- Microsoft Power Bi ( Basic Level )
- Microsoft Excel ( Basic Level )
- Web Scrapping
- Deep Learning ( CNNs, RNNs )
- Machine Learning Models ( Supervised Learning Model , Unsupervised Learning Model )
- Basic Knowledge of ( HTML 5, CSS 3 , Bootstrap 5 , Javascript , React Js , Rest Api )
- Django – Python Backend Framework
- Git & Github

**Project Name:** Restaurant Data Analysis (Data Analytics & Visualization Project)

**Technology:** Python, Numpy, Pandas, Matplotlib, Seaborn, Excel

**Description:** This project involves analyzing restaurant sales and performance data to uncover trends and actionable business insights. Excel files are processed using Python libraries for data cleaning, manipulation, and restructuring. Key areas of analysis include sales by manager, top-performing dishes, and daily/weekly revenue patterns, using statistical techniques to interpret the data. Matplotlib and Seaborn are employed to generate clear visualizations, enabling better decision-making and reporting through data-driven storytelling.

**Project Name:** Email Spam Detection (Machine learning Project)

**Technology:** Python,Tkinter,Scikit-learn(LogisticRegression),Pandas,PIL

**Description:** Developed a graphical user interface (GUI) application for detecting spam emails using Logistic Regression. The model was trained on a dataset with email messages, using natural language processing techniques like Count Vectorization. The application allows users to input messages and classify them as either spam or non-spam. The project showcases skills in machine learning model implementation, feature extraction, and user interface design using Python's Tkinter library.

### Personal Information:

|                |                     |
|----------------|---------------------|
| Name           | : Kamesh S          |
| Gender         | : Male              |
| Nationality    | : Indian            |
| Date of Birth  | : 11-09-2000        |
| Marital Status | : Single            |
| Pan            | : Yes               |
| Languages      | : Tamil and English |

### Declaration:

I hereby declare that the information given above are true to the best of my knowledge.