

Rejith Nair

+91 9326324175 | rajitnair9@gmail.com | [linkedin.com](https://www.linkedin.com) | github.com

EDUCATION

BK BIRLA College

M.Sc Data Science and Big Data Analytics (CGPA:9.75)

Kalyan

2021-2023

KERALALEEYA SAMAJAM'S MODEL COLLEGE

B.SC Computer Science (CGPA:7.41)

Dombivli

2018-2021

EXPERIENCES

Go Digital Technology — Data Engineer Intern

25 October 2023 - 28 November 2023

Parel, Maharashtra

- Participated in a focused training program in SQL query optimization and conducted data analysis using Pandas Library.

TCS iON — Data Analyst intern

1st September 2022 - 24 November 2022

Remote

- Executed a data analysis project, exploring Time Series models to refine sales forecasts for retail stores.

Sahu Technologies — Python Developer

7 August 2022 - 9 September 2022

Remote

- Held a dual role as a Python Developer and Internship Coordinator.
- Contributed to creation of two django projects and explored Machine Learning projects with a primary focus on predictive analytics

PROJECTS

Sales Analysis Report | *Power BI , SQL server*

[link](#)

- Used MS SQL Server for extensive SQL analysis on a Pizza sales data.
- Established a connection between the data in MS SQL Server and Power BI, creating interactive dashboards to visualize KPIs and spotlight the top-selling and under-performing pizza items.

Construction Data Management System | *MySQL*

[link](#)

- Created a construction data system from start to finish.
- Organized database setup and data entry for contractors, projects, and clients.
- Devised a subscription-based revenue plan, guiding strategic choices for income growth.

Car Price Prediction | *Python , Pandas , ML*

[link](#)

- Conducted Exploratory Data Analysis (EDA), implemented feature engineering, utilized regression models and feature selection techniques to achieve test accuracy of 94%

ACHIEVEMENT

Deep learning foundations program by ineuron.

Data visualisation program by TATA (forage)

NLP foundations program by ineuron

TECHNICAL SKILLS

Programming Language: Python

Libraries, Tools and knowledge Areas: Pandas, Numpy, Power BI, Excel, ML DL, NLP

Databases: SQL, MongoDB