**GOKUL RAJA R**

**Data Analyst**

**E-Mail ID** : gokulrajar15@gmail.com

**Git Hub link** : <https://github.com/gokulrajar15>

**LinkedIn**  : <https://www.linkedin.com/in/gokul-raja-1541b8226>

**Portfolio**  : <https://www.novypro.com/profile_projects/gokulraja>

# Academic Qualification

# Muthayammal Engineering College, Rasipuram

**Programme & Major :** Bachelors of Engineering & Mechanical Engineering

**Year Of Passing :** 2022

**CGPA :** 7.7

# Work Experience

**Yoshops.com, Chennai.**

**Job Title:** DATA ANALYSTINTERN.

Nov 28 2022 – Jan 28 2023

* Successfully completed an intensive internship program in Microsoft Power BI, gaining expertise in data visualization, report creation, and dashboard design.
* Acquired proficiency in essential data analysis tools such as Python, NumPy, Pandas, Matplotlib, Seaborn, SQL, and MS Excel, improving my data manipulation and statistical analysis skills.

**The Sparks Foundation, Singapore.**

**Job Title:** DATA SCIENCE AND BUSSINESS ANALYTICS INTERN.

Feb 25 2023 – Mar 25 2023

* Worked on two challenging projects that required me to leverage Power BI and Python libraries to analyze complex datasets, draw insights, and patterns.
* Tools and skills learned additionally Git, Git Hub, Data analysis and Data science.

**Code Clause, Pune.**

**Job Title:** ARTIFICIAL INTELLIGENCEINTERN.

Apr 1 2022 – Present

* Currently enrolled in an exciting internship program focused on artificial intelligence, where I'm exploring cutting-edge AI technologies, developing machine learning models, and gaining hands-on experience in natural language processing, computer vision, and deep learning.

# Course

**OneData Software Solutions, Coimbatore.**

**Course Title:** Artificial Intelligence and Machine Learning.

Jan 26 2022 – Present

* Tools and technologies learned Python, NumPy, Pandas, Matplotlib, Seaborn, Sci-kit learn, Informatica power center, Git and GitHub.
* Data Analysis, EDA, Data Visualization, Machine Learning, ETL, Version Control.

# Personal Project

# Hospitals General and ICU beds Analysis using Power BI.

# Project link: <https://www.novypro.com/project/hospital-and-beds-report>

# Video Games Sales Analysis using Power BI.

# Git hub link: <https://github.com/gokulrajar15/Video-Game-analysis-using-power-BI>

# Superstore Sales Analysis using Python Libraries.

# Git hub link: <https://github.com/gokulrajar15/Super-store-project-using-python>

# Global Terrorism Analysis using Power BI.

# Git hub link: <https://github.com/gokulrajar15/Global-Terrorism-Analysis-Using-Power-BI>

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# Technical Skills

# Microsoft Power BI, Tableau

# Machine Learning (Sci-kit learn)

# Python (NumPy, Pandas, Matplotlib, Seaborn, Plotly and Cufflinks, Oops)

# Java (Oops)

# Microsoft Excel

# MY SQL

# Informatica Power Center (ETL)

# Git, Git Bash and Git Hub

# Other Skills

# Data analysis, ETL, Data visualization, Web scrapping, Data processing, Version control, Statistics and Probability.

# Creativity, Adaptability, Time management, Active listening.

# Declaration

# I hereby declare that the above-mentioned details are true to the best of my knowledge.

# Place : Salem (Gokul Raja R)

# Date : Signature