



Anusha G S

CAREER OBJECTIVE

Have gained good exposure to understand various aspects of **Data Analysis** through the Masters Program which has developed a great sense of confidence at a very personal level. Hence, I seek a challenging position in the area of **Data Analysis, Business Analysis, Tableau in Finance & IT Domain & related fields** where I can share my skills and expand my capabilities further in the pursuit of progressive career advancement.

EXPERIENCE

EuroKids - Coordinator

05/2019 - 05/2021

- Support school personnel in assessing, understanding, and responding to students' social-emotional-behavioral developmental needs
- Serve as member of any school-based team(s) addressing social-emotional learning, trauma response, school climate and culture.
- Develop and enhance community partnerships with community agencies to meet the identified, and varying needs of students, families, and the school.
- Collect data on implementation of student support and the delivery of services.

Eurokids - Teacher

05/2016 - 05/2019

Jain Vidyalaya - Teacher

05/2015 - 05/2016

PROJECTS

- **App rating prediction (Python)** : Identified the apps that are going to be good for Google to promote. App ratings, which are provided by the customers, is always a great indicator of the goodness of the app. The problem reduces to: predict which apps will have high ratings.
- **Web Data Analysis (R Programming)** : The web analytics team of www.datadb.com is interested to understand the web activities of the site, which are the sources used to access the website. They have a database that states the keywords of time in the page, source group, bounces, exits, unique page views, and visits.
- **Insurance factors identification (R Programming)** : The data gives the details of third party motor insurance claims in Sweden for the year 1977. In Sweden, all motor insurance companies apply identical risk arguments to classify customers, and thus their portfolios and their claims statistics can be combined. The data were compiled by a Swedish Committee on the Analysis of Risk Premium in Motor Insurance. The Committee was asked to look into the problem of analyzing the real influence on the claims of the risk arguments and to compare this structure with the actual tariff.

CONTACT

gsanusha164@gmail.com
+91-8884809061
Bangalore, Karnataka India

CERTIFICATION

1. Masters Program - Data

Analyst : Simplilearn Certified in collaboration with IBM - 2022

- Introduction to Data Analytics
- Business Analytics with Excel
- Tableau Training
- Programming Basics & Data Analytics with Python
- Data Science with R
- Power BI
- Data Analyst Capstone

EDUCATION

Bachelor of Computer Application
Chethan Hitech

Percentage : 68.38% • 2012

TECHNICAL SKILLS

- **Languages** : Python, R
- **Databases** : SQL
- **Data Visualization** : Tableau, Power BI
- **Tools** : Rstudio 3.4.1

ADD. INFORMATION

- **Languages** : English, Hindi