

CONTACT

+49 163 9877198



drpadmasini.v@gmail.com



Gangolfsweg 21 Bamberg, 96050 Germany +491639877198

LINK

LinkedIn <u>GitHub</u>

SKILLS

- · Ability to Work in a Team
- Clinical management
- Microsoft Powerpoint
- · Microsoft Excel
- Data Clean-ups
- Data Visualization
- Data consistency check
- · Descriptive Analysis
- Hypothesis testing
- Statistical Analysis
- Tableau
- Python
- SQL
- Git

LANGUAGES

- English Business Proficiency
- German Basic Proficiency

CERTIFICATES

• Data Analytics course CareerFoundary, 2023

HOBBIES

- Dancing
- Traveling

DR.PADMASINI VENUGOPAL

Dentist/Data Analyst

A dentist turned into Data Analyst with a passion for making meaningful impact and problem-solving. Experience in the healthcare industry brings a unique perspective to data interpretation and insights extraction. Dedicated to providing practical insights for data-driven business decisions and now excited to work with a new innovative team to create excellent outcomes.

EMPLOYMENT HISTORY

· Sr. Resident Dentist at Ananthi's Dental clinic & Implant Centre., Chennai

January 2020 — April 2022

- Resident Dentist & Associate Manager at Q Tacticz Inc, Chennai December 2018 — December 2019
- · Resident Dentist at Ananthi's Dental clinic & Implant Centre., Chennai June 2018 — November 2018
- · Junior Resident Intern at Tagore Dental College, Chennai April 2017 — March 2018

PROJECTS

- 1. GameCo's Sales Analysis
 - Performed data cleaning and end-to-end analysis.
 - Created visualization using pivot tables and charts in Microsoft Excel.
- 2. Influenza Mortality Analysis
 - Performed fundamental analyses, integrated the data, checked on data integrity and accuracy using Excel.
 - Statistical analysis and hypothesis testing.
 - Final presentation were made using visual storyboard in Tableau
- 3. Rockbuster Video Rental Sales Analysis
 - The project involves data cleaning, joins, subqueries and common table expressions performed by using PostgreSQL.
 - The final report delivered using Tableau.
- 4. Instacart, Online grocery
 - This project involves data wrangling, data quality, consistency checks, merging data frames, Exploratory data analysis, statistical analysis.
 - The Visualizations were created using Matplotlib and Seaborn.
 - Final report created using Excel.
- 5. Dairy data Analysis in India (2019-2022)
 - The project involves data cleaning, consistency check, Exploratory Data analysis, correlation matrices and heatmaps, choropleth map in Python, regression analysis, cluster analysis, and time series analysis.
 - The final presentation was made in tableau.

EDUCATION

· Bachelors in Dental Surgery, Tamil Nadu Dr. M.G.R. Medical University, Chennai, India

September 2012 — March 2018

• Data Analytics Program, CareerFoundary, Germany September 2022 — July 2023