Rahul R

DATA ANALYST

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EDUCATION

B. Tech - Computer Science Engineering - IT, SRM Institute of Science and Technology, Chennai

May 2019 – May 2023

CGPA: 9.26 / 10 up till 3nd year

• Participated in Techno Management fest to increase footfall by 50+,

• Member of Corporate Strategy, Implementation team.

Higher Secondary - Ryan International School, Bangalore

Jun 2016 - May 2017

• ICSE Board - Class 10 (Best of 5)-87 %

Senior Secondary - Ryan International PU College, Bangalore

Jun 2018 - May 2019

PUC State Board - 65%

SKILLS

- Data Analytics Power BI, Tableau, MS Excel
- Frontend Development HTML, CSS, Bootstrap
- Backend Development PHP
- Database MySQL
- Programming Languages C, C++, Python, Java
- Other Skills AWS, DBMS, Git, Cyber Security
- Languages English, Hindi, Tamil, Kannada

CERTIFICATIONS

- 1. Oracle database foundation.
- 2. Hacker rank basic python and problem solving.
- 3. AWS fundamentals.
- 4. IT fundamentals for cyber security.
- 5. Introduction to finance, accounting, modelling and valuation.
- 6. Building Web Application through PHP.

PROJECTS

1. Sales insights data analysis

Oct 2022 - Nov 2022

Automated dashboard providing quick and latest sales insights in order to support data driven decision making. To unlock Insights that were not visible before for the sales team for decision support and automate them to reduce manual time spent in data gathering.

Tech Stack: MySQL Workbench, Power BI, MS Excel

2. Cake ordering portal

May 2022 – Aug 2022

Cake ordering portal that enables a user to order cake and other pastries and get it home delivered.

Tech Stack: HTML, CSS, JavaScript, Bootstrap

Website Link: https://rahulprojectweb.000webhostapp.com/index.php
GitHub Link: https://github.com/7rahulr/Priya-s-Kitchen.github.io

3. Medical store management system

April 2022 - June 2022

Portal to manage the medicine sales and inventory. The main objective is to reduce the manual paperwork that goes in maintaining the database.

Tech Stack: MySQL, PHP

4. Skin cancer detection using ML

March 2022 - June 2022

Developed a system using deep convolutional neural networks that evaluates images of the skin to diagnose skin cancer.

Tech Stack: Python (Spyder), OpenCV, NumPy.

CO-CURRICULAR

- Member SRM Innovation, Incubation and Entrepreneurship Centre
- Media Intern Smart India Hackathon 2019
- Business Development Intern Urban Outfit Apparel (Aug 2021 Nov 2021)
- Participant Codeathon designed by Techsparx Bangalore (2017)