

S V R A Reddy

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SUMMARY

Innovative individual with proven success evaluating requirements for Data related things for innovative tasks. Out-of-the-box thinker and problem solver dedicated to improving performance. Works well in teams and consistently delivers to deadlines.

EDUCATION

Sathyabama Institute of Science and Technology, Chennai <i>BE in Computer Science and Engineering</i>	2020 – Present <i>CGPA: 9.26</i>
Narayana Junior College, Kurnool <i>Intermediate Education in MPC</i>	2018 - 2020 <i>CGPA: 8.90</i>
St. Joseph's English School, Kurnool <i>High School</i>	2018 <i>Marks: 430/500</i>

EXPERIENCE

Viral Fission – Student Ambassador	2021 - 2023
AB InBev – Data Science Intern	July – December 2023
Works on Zero Based Budgeting in FP&A. Worked on multiple real-time projects of Excel, Python & Power BI.	

PROJECTS

- 1. EMPLOYEE TASK MANAGEMENT SYSTEM / PHP, SQL** **October 2022**
 - This project is an automated and online task management for a company and its employees. The application helps the company to easily manage and distribute or assign tasks to each employee.
- 2. US POLICE SHOOTINGS EDA USING R / R Programming** **April 2023**
 - Using EDA on the US Police Shootings dataset, we can visualize what race, age, gender, and means of death are mapped to the correlations in the dataset. By visualizing the various KPIs we can get to know how and why the shootings are being happened by police.
 - EDA tells the clear story about the data.
- 3. HR ANALYTICS / Excel, Power BI** **June 2023**
 - HR Analytics act as a tool which is a combination of statistical techniques that enable collection, interpretation, measurement, and forecasting of data.
 - HR analytics enlightens solution to the organizational problems and make accurate decisions.

CERTIFICATES

- Google Data Analytics Certificate by Coursera
- Oracle SQL Certificate
- Database Management System, NPTEL
- Data science for Engineers, NPTEL

SKILLS

- Soft Skills: Problem Solving, Team work, Adaptability, Analytical skills
- Languages: C/C++, SQL, R
- Web Technologies: HTML, CSS
- Tools: Power BI, Excel, Tableau

INTERESTS

- Exploring new things, Football
- Photography, Attentive to detail