

Curriculum Vitae

Pritee Rajesh Bule

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Carrier Objective:

I would like to be a part of an organization where I could use and enhance my knowledge and talent for the development of both the organization & myself.

Professional Summary:

I have a 2 Years of experience in the field of data analysis. Hands on experience on tool like Excel, SQL, and Tableau.

Work Experience:

Data Analyst | RPost Labs Pvt. Ltd., Hyderabad | March 2022 - Present

- I am working here, on analysis of marketing data, for that preparing dashboard using Excel and Tableau. Apart from it working on data collection and website Blog/News publishing as well.

Data Analyst | Qualsquad Infotech Pvt. Ltd., Pune | August 2019 - January 2021

- I worked on billing data of products and interpreted that data by finding defects from analyzing complete transaction feeds as per client requirements, which comes under Artificial intelligence.

Other Experience:

- **Data Analyst Course**, ExcelR Solutions, Bengaluru | March 21 – July 21
- Internship at **AiVariant**, Bengaluru | August 21 – March 2022

Technical Skills:

Tableau, Excel, SQL, MS Word & Power Point, Basics of Python & R

Technical Certified:

Certified with “Data visualization” (CEDV1IN, provided by IBMCEP) Powered by IBM Developer Skills Network.

Academic Details:

Examination	Specialization	Board/University
Degree	Computer Science and Engineering	SGBAU, Amravati
Diploma	Computer Science and Engineering	MSBTE, Mumbai
SSC	General Science	Maharashtra State Board

Projects:

Project # 1	
Organization: AiVariant Information Technology & Services, Bengaluru	
Project Name	Medicare Physician & Other Practitioners Dashboard
Client Name	Confidential
Programming Languages/Tools	Excel, Tableau
Project Description	<ul style="list-style-type: none"> Here, I have manage large amount of medicare data. Perform data collection, analysis, and reporting that lend valuable insights that capitalize on a combination of internal and external data To Study and analyze Medicare Physician and Other practitioner Excel Data. After analyzing data, created various dashboards that provide quick insights of analyzed data for various points such as: Provider % share gender wise, specialty wise, entity type %share, entity type count, total Medicare allowed amount, beneficiary age wise/, Gender count, Gender % share, etc. Tools used for this study are Tableau and Excel.
Roles and Responsibilities	<ul style="list-style-type: none"> Gather client requirements and suggest the best suitable dashboard layout & Solution. Ensuring the requirements are specified in a manner suitable for the intended audience and are understandable, unambiguous and capable of being implemented and tested. Perform detailed analysis of data and model the data in Tableau. Design and develop Tableau layered architecture as per best practices Create Tableau Associative Data model using advance scripting in Tableau Implement authorization and authentication to make sure that right person gets the right information. Create task and schedule Tableau application for reload and distribution. Optimize Tableau application for best performance Provide support for upcoming enhancements and for the existing application as well

Project # 2	
Organization: AiVariant Information Technology & Services, Bengaluru	
Project Name	CRM Analytics Dashboard
Client Name	Confidential
Programming Languages/Tools	Excel, Tableau, SQL
Project Description	<ul style="list-style-type: none"> • To Study and analyze dump data in excel format, which I received related to CRM. • There are different kind of KPI's we received from client, which is Lead and Opportunity. • So, 1st we Study that KPI's and create a dashboards in Excel to show client, flow of our work. • After that, we analyze that dump data. • Then with Tableau, Create Data Models [joins/Table Relations]. I have connected the Account, Lead, Opportunity Table, Opportunity Product, and User Table. • After that, create various dashboards that provide quick insights of analyzed data for various points such as: • Expected Amount, Active Opportunities, Conversion Rate, Win Rate, Loss, and Some Trend Analysis, Total Lead, Expected Amount from Converted Leads, Lead By Source, and Lead By Industry etc. • Tools used for this study are Tableau and Excel.
Roles and Responsibilities	<ul style="list-style-type: none"> • Gather client requirements and suggest the best suitable dashboard layout & Solution. • Ensuring the requirements are specified in a manner suitable for the intended audience and are understandable, unambiguous and capable of being implemented and tested. • Perform detailed analysis of data and model the data in Tableau • Design and develop Tableau layered architecture as per best practices • Create Tableau Associative Data model using advance scripting in Tableau • Implement authorization and authentication to make sure that right person gets the right information. • Create task and schedule Tableau application for reload and distribution. • Optimize Tableau application for best performance Provide support for upcoming enhancements and for the existing application as well

Achievements:

- Achieved 1st prize for Marathi Poem in college Magazine.
- Achieved 1st prize in interschool (Hindi kavya gayan) competition.

Extra-Curricular Activities:

- Certification of SSIT Pvt. Ltd.(Training program/Workshop on PHP & JOOMLA)
- Participated in project competition at national level technical festival.

Personal Quality/Strength:

- Willingness to learn new things and self-motivation.
- Active team member and quick learner.
- Good Knowledge and clear understanding in field of data analysis.
- Good presentation skill.

Personal Detail:

Language Known : Marathi, Hindi, English

Current Address : Hyderabad

Date of Birth : 11-07-1995

Date:

Pritee R. Bule

Place:

(Signature)