**Career objective**

Currently working as a Senior design engineer in the manufacturing industry, seeking a full-time position in consulting /power bi developer/analyst field with challenging and learning opportunities in an organization of repute to leverage my managerial and analytical skills in the field of Data Analytics/Data Science.

# B.E*-*Mechanical (2014)

**Academic**

**Profile**

JNNCE, Shimoga.

Marks obtained: 67.46%.

# Class XII (2010)

DVS Composite PU College, Shimoga. Marks obtained: 73.83%.

# Class X (2008)

Sacred Heart English High School, Shimoga. Marks Obtained: 85.92%

**Work Experience**

**Current Organization: Kennametal India Pvt.Ltd**

**Current Designation : Senior Design Engineer**

**Working in organization:****2016 may to till date.**

**Current role & responsibility:**

* Develop visual reports, dashboards, and KPI scorecards.
* Fulfilling any data -related requirement from sales manager, product managers, and project leads.
* Creating queries and reports for daily/weekly deliveries.
* Creating and sharing weekly and monthly reports along with Week over Week changes and trends. Calling out any ups and downs in trend numbers and the reason behind the same.
* Involving in report performance optimization and model performance optimization.
* Develop SQL queries/scripts to validate the data such as checking duplicates, null values, truncated values and ensuring correct data aggregations.
* Performing ETL operation using power pivot.
* Creating concept drawings for customers and recommending products

From the catalog.

* Working Knowledge of Engineering Change Order (ECO) /Engineering Change Record (ECR) Engineering Change Management (ECM) Process.

* Help sales/application engineers in selection of products.

**IT Skills**

* + **2 year experience on Creating dashboards and interactive visuals using Power BI & Power bi services(SaaS).**
  + **Perform DAX queries using Power BI tools.**
  + **2 year Experience of relational databases and writing queries in SQL SERVER.**
  + **Create and update MS Excel templates with raw data for engineering use.**
  + **5+ year work experience on creating cad models using CAD software UG NX12.**

**Previous**

**Work Experience**

**Previous Organization: Chenik Technomen Services, Bangalore**

**Department** **:** Global Engineering Services

**Designation** **:** Project Engineer at M/S Kennametal Shared Services Joined on Contract basis.

**Period**   **:** 25th June 2015 to 29th April 2016

**Responsibilities:**

* Creation of GTM’s (Graphical tool models-3D) for all categories of cutting tool products.
* Creation of LWM’s (Light weight models-3D) for wide range of cutting tool products.
* Creation of TDM’s (Tool data management-2D) for variety of products using Auto-CAD.
* Sending weekly report of sub-ordinates on the project status to the Project Head at Kennametal.

**Personal Information**

Name : Tejus S D

Gender : male

Date of Birth : 19/04/1992

Nationality : Indian

Languages known : English, Kannada, Telugu

Marital Status : Unmarried

Current location : Bengaluru

Permanent Address : “Sri Renukamba nilaya” hosamane 5th cross near veena sharadha school Shivamogga-577201

* Confident, Energetic, and willing to learn new things and adaptable to Changing Environment.

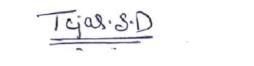
**Strengths**

* Good patience and capability to rectify the things which can be achievable.
* Good in handling the people with different attitude and lifestyle.

**Declaration**

**Declaration**

I hereby declare that the information furnished above is true to the

Of my knowledge. Tejus S D