SUJIT SALI

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PROFILE SUMMARY

With 7.8 years of experience in both IT and non-IT industries, as well as teaching, I am a dedicated professional proficient in various technologies across different fields. I intend to utilize my diverse background to enhance productivity in various work areas.

EXPERIENCE

Organization: **Sharad Institute of Technology College of Engineering, Yadrav**

Designation: Assistant Professor (Mechanical Engineering)

Experience: 3 Months (July 2026 – Present)

Organization: **Angadi Institute of Technology and Management, Belagavi**

Designation: Assistant Professor (Mechanical Engineering)

Experience: 1 Year 10 Months (August 2024 – June 2026)

Prepared lesson plans to support academic activities. Served as the Department Mentorship Coordinator and managed updates for the department website. Actively involved in the department's **NBA** accreditation process, with a specific focus on **Criteria 6**. Research interests include **Composite Materials, Product Design, and 3D Printing.**

Subjects Taught

- Spreadsheet for Engineers
- CAED
- Control Engineering
- Digital Marketing

Organisation: **Amiciss Analytics Services LLP, Pune**

Designation: Programmer Analyst

Experience: 2 year 1month (June 2022 – June 2024)

As a Power BI developer, I have developed Power BI model. Used various sources to pull data into Power BI such as SQL Server, Excel, CSV. Created calculated columns, Measures in power bi desktop. Good knowledge on **DAX** and **functions**. Worked on basics of writing SQL queries also worked on various types of transformations that are available in Power bi query editor. Created Reports using Charts, Gauges, Tables, Matrix & Custom Visuals. Published reports on Power BI Service.

Project Details

Role : Power BI Developer

Migration Project: Migrating to Power BI

- Understanding the logic and interface of Spotfire BI tool
- Importing the data from the Dataflow and SQL source
- Cleaning and Transforming the data in power query
- Preparing data model and setting up relationship

Organization: **Jain Polytechnic, Belagavi**

Designation: Lecturer

Experience: 3 Years (2018 - 2021)

Preparing lesson plans necessary for the academics. Assisted in Co-Coordinating for Students association.Specialized in Engineering Drawing using Drafter and Software. Online teaching experience of 1 year. Familiar with skills Google Meet, Google Forms, Setting MCQ's.

Subjects Taught

– Engineering Drawing, MCAD Lab, Materials for Engineering, Machine Tool Technology and Manufacturing Process

SOFTWARE SKILLS

- Power BI: Data modelling, Power Query, Visualization
- Power BI Report Builder (Paginated Reports): Paginated Reports, Providing Drop down, Grouping
- Microsoft Excel: Basic data formatting and preparing tables, Pivot Tables, Few functions
- Microsoft Word: Document preparation and formatting
- CAD Software: Solid Edge ST9, Solid Works (Basic modeling and Assembly)

LANGUAGE SKILLS

- SQL: MySQL, MSSQL. Simple queries, connection with Power BI
- DAX

EDUCATION

College	Degree	Year of Passing	Percentage
The National Institute of Engineering, Mysore	M.Tech Product Design	2017	70%
K.L.E's College of Engineering & Technology	B.E Mechanical	2012	67.3%
Motichand Lengade Bharatesh Polytechnic	Diploma Mechanical	2009	69.96%