❖ PERSONAL DETAILS

Name:- Shweta Sudhir Sarwadikar

Date of Birth:- 30/06/1996

Phone:- 8446084735

E-mail:- sarwadikarss2019@gmail.com

10/10/2020

❖ JOB DESCRIPTION

Unique ID:-

Position:-

Date of appointment:-

Date of retirement:-

Department:-Computer science

Type of association(yes/No)

1.Permanent faculty:

2.CHB:

3.Adjust faculty(contract):

4.Visiting faculty:

❖ EDUCATION QUALIFICATION

Degree	Institute	University	Year of passing	Grade/Percentage
BE (E&TC)	Ms.Bidve engineering collage,Latur	SRTMUN	2020	78%
CDAC,In AI	CDAC Institute of Patna	Act. Pune	2022	83%
IIT,AIML Course	IIT,Kharakpur		2025	A-Grade

❖ **INDUSTRY EXPERIENCE**

1.Yes

❖ **OTHER EXPERIENCE**

1.Intership

❖ **REASERCH EXPERIENCE**

1.No

❖ **TEACHING EXPERIENCE**

1.Departement- AIML

2.JSPM Collage of institute,Latur.

3.University-maharashtra state board,Mumbai.

4.Duration-6month

❖ **AREA OF SPECILIZATION**

1.Machine learning,deep learning,computer vision,cloud,power BI,Gen AI.

❖ **PROJECT CARRIED OUT**

1. Name: CI and PI Motors Insurance Power BI Solution, Role: Data Analyst/Power BI

Developer

 Environment: Power BI, Data Analysis, Insurance Domain (CI and PI), Data Modelling (July

to present)

 Gathered requirements from stakeholders related to CI and PI motor insurance.

 Conducted data analysis and identified key performance indicators (KPIs).

⬧ Designed and developed Power BI reports and dashboards to visualize critical metrics, trends, and

patterns in insurance policies and performance.

⬧ Name: Retail Electrical Sales and Batteries analytics, Role: Data Analyst/Power BI

Developer

⬧ Environment: Power BI, Data Analysis, SSIS, SQL server, Data Modelling (May 2023 to April 2024)

Designed ETL packages for data extraction, transformation, and loading (ETL) from flat files,

Oracle, and SQL Server.

⬧ Developed and optimized stored procedures, views, and user-defined functions. Created ETL

packages to migrate data from feed files (XML, CSV, and TXT) into databases.

⬧ Built SSIS packages for data migration between Oracle and SQL Server. Performed data

validation, cleansing, and schema validation to ensure data accuracy.

⬧ Name: Pharma Group Analytics, Role: Data Analyst/Power BI Developer (Feb 2022 to March

2023)

⬧ Environment: Power BI, Data Analysis, SSRS, SQL server, Data Modelling, Power Query,

Excel

⬧ Developed dashboards and reports to analyse pharmaceutical product performance across

multiple categories like vaccines, oncology, and antibiotics. Consolidated multi-source data into a

centralized data warehouse.

 Designed and deployed Power BI dashboards for business analytics

❖ **PERMANENT ADDRESS**

Vaibhav society in front jijamata school latur.