

# SAGAR NARAYAN PAWAR

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## PROFILE

Seeking an opportunity to excel and enhance my technical skills in an organization. where I will do my best to meet the expectations of the company. To utilize my technical skills & contribute to the enhancement of the organization

## EDUCATION

### University Of Mumbai

Completed: Jan-2024

Masters Computer Applications (M.C.A)  
Navinchandra Mehta Institute of Technology and Development (Dadar)

### University Of Mumbai

Completed: Sept-2021

Bachelor of Science in Information Technology (BSC.IT)  
Kirti M. Doongursee College (Dadar)

### Maharashtra State Board of Higher Secondary Education

Completed: Feb-2017

12<sup>th</sup> – Science / Mumbai Divisional Board  
G.R. Patil Vidyamandir and Junior college (Badlapur)

## SKILLS

**Technical:** SQL, Python, Pandas, NumPy, Matplotlib, Seaborn

**Tools:** AWS, Tableau, Power BI, Excel, MySQL

**Interpersonal Skills:** Teamwork, Adaptable, Problem solving, Active Listening

## CERTIFICATIONS

- Questech Data Analysis & Visualization with Python Training - Present
- AWS Certified Cloud Practitioner (CCP)– Jun 17, 2023  
(Basic Knowledge of AWS EC2, IAM, Load Balancers, VPC, Autoscaling)

## PROJECTS

### Credit Card Financial Dashboard | Power BI Project

- Built an interactive Power BI dashboard using customer and transaction data sourced from SQL, offering real-time insights into credit card usage and performance.
- Cleaned and transformed data to visualize key metrics like spend trends, payment behaviour, and customer segmentation.
- Enabled data-driven decision-making by sharing actionable insights with stakeholders through clear visuals and KPIs.

### Road Accident Analysis Dashboard | Excel Project

- Built an interactive Excel dashboard to analyze road accident data for 2021 and 2022, focusing on KPIs like total casualties, accident severity, and vehicle types.
- Charts to present yearly comparisons by road type, surface, location, and time of accident (day/night).
- Provided actionable insights by visualizing high-risk patterns, enabling better understanding and informed decision-making.

### Electric Vehicle Market Dashboard | Excel & Tableau 2025

- Built an interactive Tableau dashboard to analyze EV data by model year, state, make, and model, with a focus on key performance metrics.
- Tracked KPIs including total vehicles, average electric range, and BEV/PHEV breakdown with percentage contributions.
- Visualized CAFV eligibility status using dynamic pie charts to assess the impact of clean fuel incentives.
- Highlight adoption trends, regional patterns, and top-performing models

## ACHIEVEMENTS

- Conducted and Participated in College ISR Activities (Institutional Social Responsibility)
- Volunteered with Bhumi for Juhu Beach Clean-up Event

## LANGUAGES

1. English      2. Marathi      3. Hindi