

# PALLAVI V. POFALE

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## **Certified in IBM Data Science Specialization**

<https://github.com/kulkarnipallavi99/ProjectLinks/blob/master/Coursera%20FKBP4HDV35RS.pdf>

To obtain a challenging position in **Data Science Domain** that would increase business productivity of the organization & in turn enhance my skills & competency. I have one year of experience in Administration domain and 3 years in Designing section.

## SKILLS

- **SCRIPTING LANGUAGE:** PYTHON and SQL (Data Science), VB Script (MS Excel)
- **SOFTWARE:** IBM Watson Studio (Data Science), CATIA and PLM (Design Software), Tableau, Machine Learning, Tenserflow.
- **MANAGEMENT SKILL:** Database administration, Data management, Data cleaning, Relational databases, Data analysis and Data Visualization.

## EXPERIENCE

OCT 2018 – TILL NOW

**SR. SOLUTION DEVELOPER,** TATA TECHNOLOGIES

It involves client interaction, requirement gathering, documentation, requirement specifications, assist product management in product planning through requirements development, analysis and support etc.

JULY 2013 – JULY 2016

**DESIGN ENGINEER,** SILVERLINE ELECTRICALS

Designing Electrical Substations and Generate Bill of Material.

## EDUCATION

JULY 2016

**MBA OPERTATIONS,** MIT COE, PUNE (CGPA: 8.5)

JULY 2008

**BE ELECTRICAL,** AISSMS COE, PUNE (63.4%)

## ACTIVITIES

- **Volunteer** in environmental science team.
- **Best Employee Award** in TATA TECHNOLOGIES.

## PROJECTS:

Project Name : A Recommender System of best place for New Restaurants in Toronto	
Duration	Aug 2019 - Till Now
Link	<a href="https://github.com/kulkarnipallavi99/ProjectLinks/blob/master/DataScience_Report.pdf">https://github.com/kulkarnipallavi99/ProjectLinks/blob/master/DataScience_Report.pdf</a>
SkillSet	Python, SQL, Tableau, Machine Learning etc
Description	<ul style="list-style-type: none"><li>• Collected and verified data for relevancy with clients' requirements.</li><li>• Presented compiled data in prescribed format for easy interpretation.</li><li>• Assigned data entry work to and monitored performance of operators.</li><li>• Ensured data quality and relevant to the project.</li><li>• Used several analytical tools for assuring quality and completeness of data.</li><li>• Planned and configured the data entry system of the department.</li></ul>

Project Name : New Process (BRD) Implementations in Tata Motors	
Duration	Oct 2018 - Till Now
SkillSet	CATIA - PLM Software along with its testing.
Description	<ul style="list-style-type: none"><li>• Develop business architecture using requirements such as scope, processes, alternatives, and risks.</li><li>• Analyze client's business requirements and processes through document analysis, interviews, workshops, and workflow analysis.</li><li>• Engage client to gather software requirements/business rules, and ensure alignment with development teams.</li><li>• Evaluate risks related to requirements implementation, testing processes, project communications, and training saving the company.</li><li>• Identify and reconcile errors in client data to ensure accurate business requirements.</li><li>• Draft and maintain business requirements and align them with functional and technical requirements.</li></ul>

Project Name : QCDC Check in Report for Tata Motors	
Duration	Jan 2019 - March 2019
Link	<a href="https://github.com/kulkarnipallavi99/ProjectLinks/blob/master/QCDC%20Report.pdf">https://github.com/kulkarnipallavi99/ProjectLinks/blob/master/QCDC%20Report.pdf</a>
SkillSet	VB Scripting along with Data Visualization for MS Excel
Description	In Excel, Button generated from which we will get graphical representation of daily check in data status as per Part inputs.

## PERSONAL DETAILS:

- Name: Pallavi V. Pofale.
- Status: Married.
- Languages Proficiency in: English, Hindi and Marathi.
- All above details are true to the best of my knowledge.

Sincerely,

Pallavi V. Pofale.