

RUSHIKESH M. POKALE

Ph no. : +917058979646

Email : rmp830@gmail.com

LinkedIn: <https://www.linkedin.com/in/rushikesh-m-pokale/>

Portfolio: https://rushikeshpokale.github.io/Rushikesh_Portfolio/



Career Objective:

To work in a challenging atmosphere by exhibiting my skills with at most sincerity and dedicated smart work for the growth of your esteemed organization along with mine.

Academic Qualifications:

Course	College/School	% / Grades
B. Tech in Mechanical Engineering (2017-2021)	Bharati Vidyapeeth Deemed University College of Engineering, Pune	74.3
Class XII (2017)	Arihant Education Foundation Arts, Science and Commerce College, Pune	66.46
Class X (2014)	Yavatmal Public School	77.9

Technical Skills:

- **Languages:** Python
- **IT Constructs:** DS and Algorithms, Machine Learning Algorithms (Linear Reg., Logistic Reg., Decision Tree, Random Forest, KNN.)
- **Development tools:** Pycharm, VS Code, Jupyter Notebook
- **API and Deployment:** Flask API, Microsoft Azure, AWS, GCP, Heroku deployment.
- **DB Languages:** SQL, MongoDB

Internships:

- **Data Analyst Trainee - MedTourEasy** (Nov-20)
- **Data Science Intern – Inmovidu Technologies Pvt Ltd** (Sept -20)
- **Sales and Marketing Intern – The Climber** (April -19)

Projects: ([Link to all projects](#))

- **Python:**
 - Review Scrapping of Flipkart Product (End to End Deployment on Heroku)
 - Image Scraper
- **Data Science:**
 - **Give Life Predict Blood Donation** (Used Logistic Regression Algorithm to Predict whether person will donate blood or not).
 - **Predict Future prices of Avocados using Facebook Prophet.**
 - **Visualization of Credit Card Defaults using Microsoft Power BI.**
 - **Visualizing Citi Bike Trips with Tableau.**

Extracurricular Activities:

- **General Secretary:** Bharatiyam (Techno-Cultural Fest).
- **Technical Head:** Mechanical Engineering Student Association.