

Ashish Digambar Sawant

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EXECUTIVE SUMMARY

An aspiring data scientist with a professional degree in data science from Imarticus Learning. Masters in Electrical and Electronics Engineering Post graduated in 2014. Possess knowledge related to statistics fundamentals, python, R programming, SQL and data visualisation with tableau. Additionally skilled in leadership, public speaking, problem-solving, and decision making. Looking forward to utilising these skills in the data science industry.

EDUCATION

2022	Imarticus Learning.	Pune, India
	<ul style="list-style-type: none">• Data Science ProDegree (In Progress)<ul style="list-style-type: none">▪ Statistics Fundamentals and R▪ Data Science with Python▪ Data Science with R▪ SQL Programming▪ Data Visualization with Tableau	
2012 – 2014	PRMCEAM, SGBAU University.	Amravati (Maharashtra), India
	<ul style="list-style-type: none">• Master of Engineering in Electrical & Electronics Engineering with CGPA 7.92 2014	
2006 - 2012	PREC, Pune University.	Pune (Maharashtra), India
	<ul style="list-style-type: none">• Bachelor of Engineering in Electronics Engineering First class with 60% 2012	
2003 - 2004	J B Junior College.	Maharashtra Board, India
	<ul style="list-style-type: none">• H.S.C (59%)	
2001 - 2002	Jagruti High School.	Maharashtra Board, India
	<ul style="list-style-type: none">• S.S.C (66.2%)	

CAPSTONE PROJECT

- Sales Forecast Analytics using Time Series Analysis
- Property Price Prediction with Linear Regression
- Bank Credit Card Default Prediction with Logistic Regression

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Father's Name: Digambar Kisanrao Sawant
D.O.B: 29/August /1986

- Cab Hiring Count Prediction using Time Series Analysis and Forecasting (ARIMA)
- Build K-means clustering model to classify the interest of teenagers by using various attributes.
- Design and Developed Dashboard for Customer Analysis, Product Analysis and Sales Performance Analysis with Superstore dataset using Tableau

WORK EXPERIENCE: (9 Years and 2 Months)

Designation: Assistant Professor

Company: Prof Ram Meghe College of Engineering and Management, Badnera - Amravati (2012 December - Present)

Roles and Responsibilities:

- Delivered classroom sessions.
- Developed hands-on training modules and Project in the field of IoT, Robotics and Embedded System.
- Mentoring Python, DBMS, Data Science and Machine learning module.

ACHIEVEMENTS

- Python for Data Science, R 101certified by Cognitive classes IBM
- Data visualization Using R certified by Cognitive classes IBM
- Introduction to Data Analytics certified by Simlilearn
- Tableau Desktop Certified Associate certified by Simlilearn
- Data visualization Using Power BI certified by Great Learning
- Cloud Computing Basics (Cloud 101) certified by Coursera
- Python for Data Science, R 101certified by Cognitive classes IBM
- Microsoft AI Classroom Series
- Machine Learning Algorithms by Skillup _Simplilearn

SKILLS

- Problem Solving.
- Decision Making.
- Excellent Communicator.
- Team Player
- Adaptive in nature

LANGUAGES KNOWN

Language	Read	Write	Speak
English	✓	✓	✓
Hindi	✓	✓	✓
Marathi	✓	✓	✓

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