

DIPESH LOKARE

Pune, India

☎ 9090160202

✉ dipeshlokare02@gmail.com

in [dipesh-lokare](#)

🌐 [dipeshlokare](#)

OBJECTIVE

Business analytics-focused professional pursuing an MBA in Business Analytics, with a strong foundation in Artificial Intelligence and practical startup leadership experience. Skilled in data-driven decision making, financial analysis, and strategy execution. Founder CEO of RideAway Solutions Pvt Ltd, passionate about leveraging technology to create impactful and scalable business solutions.

EDUCATION

MES Institute of Management and Career Courses (IMCC)

MBA in Business Analytics

Pursuing

Pune, India

Parul University

B.tech in CSE(AI) - 7.21

May 2024

Vadodara, India

PROJECTS

RideAway Solutions

- Founded and scaled a tech-driven mobility startup offering rentals, subscriptions, and peer-to-peer hosting.
- Expanded operations across Pune, Vadodara, and Daman with Startup India recognition.

AI-Powered Sales Forecasting System

- Conducted business analysis on historical sales and market trends to identify key revenue drivers and define forecasting requirements.
- Developed AI/ML models to predict sales trends, enabling proactive inventory management and data-driven business strategies.

Hostel Adda

- Designed a digital hostel management solution improving operational efficiency and user experience.
- Published a research paper on the project showcasing innovation in management systems.

RELEVANT WORK EXPERIENCE

RIDEAWAY SOLUTIONS PRIVATE LIMITED

JULY 2024 – PRESENT

FOUNDER AND CEO

Pune, India

- Founded and currently leading a tech-driven mobility startup, RideAway Solutions, offering two-wheeler rentals, subscriptions, and peer-to-peer hosting, while scaling operations across Pune, Vadodara, and Daman.
- Spearheaded strategy, fundraising, partnerships (insurance, maintenance, fleet), and digital growth initiatives; recognized under Startup India and shortlisted in incubation programs.

TECHNICAL AND ANALYTICAL SKILLS

Languages: C++, Python, ML, OOPS, Memory Management, Exception Handling, HTML, CSS, JavaScript, SQL, ReactJS, Django, NodeJS, API.

Analytical Skills: Business Analytics, Data Analytics, Business Strategy, Startup Development, Networking, Risk Management.

AWARDS AND HONORS

VADODARA HACKATHON 4.0

September 2023

State Level Hackathon

Vadodara

- Saarthi, a sophisticated web application, employs React.js for a dynamic frontend, backend by Node.js and MongoDB for seamless backend functionality.

CERTIFICATIONS

- Introduction to Machine Learning 
- Introduction to Cyber Security 
- Microsoft Azure 900 
- Introduction to IOT 
- Financial Markets 
- Business Analysis 