BHARATH V KUMAR

Data Scientist | Data Analyst | Junior Data Product Manger | Data Science MBA

Address : Kodungallur, Thrissur,Kerala, India
Phone : 8589907019
E-mail : bharathvkumar333@gmail.com
Website : https://bharathvkumar-pm.github.io/
LinkedIn : https://www.linkedin.com/in/bharath-v-kumar-91115a200/

Objective

To obtain a data scientist position that promotes growth in an environment that I can contribute my analytical skills , safety management and leadership skills and continue to develop experience in a professional community.

Profile Summary

Innovative Engineer combining expertise in Automobile Engineering and Data Science. Recent MBA Data Science graduate with a passion for analytical problem solving and 1 year of experience in engineering . Intentionally pivoting career from engineering to Data science and AI. Skilled in leveraging Python , Machine Learning , to drive innovation in data science and AI systems.

Education

- **JAIN(DEEMED-TO-BE UNIVERSITY) | Bangalore , Karnataka**   **Jan2024-Present**
  Master of Business Administration : Data Science And Analytics
  SGPA : 9.0

- **SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY | Ernakulam , Kerala**
  Bachelor of Technology : Automobile Engineering   **Jun 2019-Jul 23**
  CGPA : 8.4 (First class with Distinction)

Technical Skills

- Programming & Data Science : Python , SQL , Machine Learning , Data Visualization (Tableau) , Data Analysis , Natural Language Processing.
- Machine Learning Tools : KNIME , Orange
- Software & Collaboration : MS Office , Agile Methods.
- Cloud & Database Tools : AWS , SAP HANA
- Automotive & Simulation : ANSYS Workbench , CATIA V5 , Onboard Diagnostics , Embedded Systems

Academic Projects

Oct 2025-Dec 25

- **Customer Churn Prediction: An Analytical Framework for Loyalty Vision Analytics**
  Formed a Machine Learning model which predicts the ready to churn customer effectively which helps to implement various customer engagement schemes before they churn.

- **Carbon-dioxide Emission Control Using Calcium Hydroxide**   **Jun 2022-Jul 23**

  Developed a Carbon-dioxide mitigation system that employs an aqueous calcium hydroxide solution to chemically convert carbon dioxide in exhaust gases into stable, non-toxic calcium carbonate.

Training & Certifications

- **LINKEDIN LEARNING**   **Dec 2025- Dec 25**
  Generative AI For Learning And Development

- **LINKEDIN LEARNING**   **Nov 2025 -Nov 25**
  Building AI Products: Understanding the Workflow

- **MICROSOFT**   **Oct 2025 -Oct 25**
  Career Essentials in Project Management

- **OpenEDG PYTHON INSTITUTE**   **Oct 2025 -Oct 25**
  Programming with Python

- **KNIME**   **Sep 2025 -Sep 25**
  Data Science

- **MICROSOFT**   **Aug 2025 -Aug 25**
  Career Essentials in Generative AI

- **MICROSOFT**   **July 2025 –July 25**
  Career Essentials in Business Analytics

- **SAEINDIA : SAETrek | Cochin , Kerala**   **Apr 2023-Apr 23**
  Engineering Design Aligned with Nature

- **AUTOGRADE INDUSTRIES PVT LTD | Cochin , Kerala**   **Dec 2022-Dec 22**
  Ad-Blue Manufacturing Plant

- **NATIONAL INSTITUTE OF TECHNOLOGY | Calicut , Kerala**   **Oct 2022-Oct 22**
  Harley Davidson Bike Design and Analysis

- **TECHMAGHI : Technex 22 | Cochin , Kerala**   **Jun 2022-Jun 22**
  Introduction to Automobile Tuning Workshop

Professional Experience

Sales Trainer – INCHEON KIA   **Aug 2023 –Dec 25**

- Handled a team of strength 65+ in completion of Training Sessions Executed and monitored training curriculum
- Conducted Induction Trainings and mentorship for New joiners Conducted Sales training for New joiners
- Conducted product training sessions for enrichment in product knowledge

Service Engineer – TVS MOBILITY PVT LTD , Cochin   **Feb 2024-Jan 25**

- Handled preventive and corrective maintenance across passenger vehicle segment ensuring 95% SLA adherence
- Operated SAP HANA for service management , tracking over 1,000+ service records and optimized service delivery processes.
- Led warranty claim processing and dispute resolution , achieving a 20% improvement in claim turnaround time.
- Focused on enhancing customer satisfaction by improving service delivery touchpoints through analytical tracking.

Lecturer – NIRMALA INSTITUTE OF TECHNOLOGY   **June 2025-Present**

- Developed an Excel based Analytical Tools to monitor and track the students academic performance for data driven decision making and improved results.
- Created an Automated Analytics System for analyzing and documenting the course files and overall improved the accuracy of work and documentation efficiency.

➢ Recognized for Innovative Mindset shown by implementing new data analysis tools for academic processes to deliver accurate insights and actionable reports.

<u>Intern</u>

➢ **TECHMAGHI | Cochin , Kerala**   **Nov 2022-Jan 23**
Electric Vehicle And Its Foundation
Gained Knowledge and experience in areas like basic electrical theories , ICs & Advance circuits, Control systems And Electric vehicle fundamentals.

<u>Achievements</u>

➢ Gathered 2nd Rank in all Kerala Bachelor of Technology in Automobile Engineering
➢ Conducted hands on training session for female drivers on four wheelers : SCMS INSTITUTE OF ROAD AND SAFETY TRANSPORTATION