Rohit Kumar

Data Scientist

✉ rohit.kumar@example.com   📞 9876543219   in linkedin.com/in/rohitkumar   github.com/rohitkumar

Projects

Predictive Maintenance System

🔗 http://localhost:3000/example.com/customer_churn_prediction
github.com/rohitkumar/predictive-maintenance

Developed a machine learning-based predictive maintenance system for industrial equipment. Used historical data to predict maintenance needs and optimize equipment uptime.

- The project aimed to reduce downtime and maintenance costs by proactively identifying equipment failure risks.

Customer Segmentation Analysis

🔗 http://localhost:3000/example.com/customer_churn_prediction
github.com/rohitkumar/predictive-maintenance

Dev Patel conducted customer segmentation analysis for a retail company, aiming to identify distinct customer groups and tailor marketing strategies accordingly.

- Dev used clustering algorithms, such as K-means, to segment customers based on purchasing behavior, demographics, and other relevant data. He created detailed customer profiles for each segment.

Education

12th

Kendriya Vidyalaya

📅 3/2/2015 -3/3/2017

B.Tech

PRM University

📅 1/2/2017 -2/1/2021

Summary

A dedicated data scientist with a strong foundation in computer science and engineering. Skilled in leveraging data-driven insights to solve real-world problems and optimize business processes. Passionate about continuous learning and innovation in the field of data science.

Work Experience

Data Scientist

DataTech Solutions

🔗 http://localhost:3000/certificates.example.com/Rohit_Kumar_sw_engineer
📅 4/3/2021-2/1/2023
📍 Remote

- Conducting data analysis, building predictive models, and deploying machine learning solutions for clients in various industries. Utilizing Python, TensorFlow, and Tableau for data-driven insights.

Data Analyst Intern

TechGenius Innovations (Internship)

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📅 5/2/2023-3/1/2024
📍 Remote

- Assisted in data cleaning, exploratory data analysis, and visualization tasks. Contributed to the development of predictive models for customer behavior analysis.

Achievements

1. Data Science Competition Winner (2019)
2. Outstanding Thesis Award (2020)

Hobby

Hiking ,Gardening ,Photography