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GitHub:

[https://github.com/JasvinderSingh](https://github.com/JasvinderSingh131198)

[131198](https://github.com/JasvinderSingh131198)

SUMMARY

Experienced Software Manual Tester with 3 years of expertise in Manual Testing and Research Applications. Having a strong foundation in testing methodologies and data analysis, Looking to transition into Data Science and Machine Learning Field. Skilled in Python, SQL, and data visualization, with experience in data cleaning, data preprocessing, statistical analysis, and predictive modeling. Proven ability to approach challenges with a keen analytical mindset, seeking to leverage data-driven insights to solve complex problems and drive business outcomes.

SKILLS

Software Testing

Python

Html

Css

SQL

Data Science

Machine Learning

Data Analysis

JASVINDER SINGH RAMGARHIA

EXPERIENCE

Epsilon International, Powai, Mumbai, India

16/9/2022 - 7/10/2025

Software Tester

Ensured the quality and functionality of an audit software product through testing, documentation, user support, and R&D.

Key Responsibilities:

1. Testing: Designed and executed test plans, identified bugs, and collaborated with developers for issue resolution.
2. Documentation: Created user manuals, help guides, and FAQs to improve usability and user support.
3. Technical Support: Resolved user issues, provided training, and ensured a smooth user experience.
4. Research & Development: Explored AI-based auditing and data analytics to enhance product capabilities and align with industry trends.

Innodatatics, Remote

17/8/2021 - 30/9/2021

Data Science Intern - Designed and deployed end-to-end machine learning solution with EDA for real-time shipment prediction.

- Developed and deployed ML models with data preprocessing and EDA to improve shipment prediction accuracy.
- Built an interactive application delivering real-time predictions, visualization, and actionable insights for stakeholders.

PROJECTS

1. Stock Price Prediction using Machine Learning
2. Email Spam Detection using Tensorflow
3. Iris Flower Classification using SVM Algorithm

EDUCATION

Tilak Maharashtra Vidyapeeth University, Pune

Passing Year -
2020

Bachelor of Computer Applications

Grades : 74.94%