# Ishwar Santosh Chaudhari

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#### **OBJECTIVE**

Motivated and detail oriented graduate with a solid academic background in Actuarial Science and Industrial Statistics, eager to start a career in a reputed organisation where I can utilize my extensive knowledge about the area gained during my academics.

#### **EDUCATION**

# MASTER OF SCIENCE IN STATISTICS (PURSUING)

2023 - Present

KBC North Maharashtra University, Jalgaon, India

Topic Studied in my course:-

Linear Models, Regression analysis, Testing of Hypothesis, Data Mining, Multivariate Analysis, Parametric Inference, Sampling Theory, Stochastic Processes, Design, Plannig and Analysis of Experiments

#### BACHELOR'S OF SCIENCE IN ACTUARIAL SCIENCE

2020-2023

KBC North Maharashtra University, Jalgaon, India

(CGPA: 9.14/10)

Topic Studied in my course:-

Actuarial Statistics, Financial Mathematics, Life contingency, Survey Sampling, Survival Model Credibility Theory and Loss Distribution, Statistics, Probability Distribution, SPC, TQM, Time Series

#### **EXPERIENCE**

# SPECTRUM ELECTRICAL INDUSTRIES LDT, JALGAON

May 2024-June 2024

- To Study The "Discrepancy Analysis of Inventory Material " as a "Data Analyst"
- Use The Excel, Power Bi, SAP System (Systems Applications and Products in Data Processing

# SKILLS

R [dplyr, tidyr,ggplot,plotly, Rshiny] • PYTHON [NumPy, Pandas, Matplotlib, Sklearn, Statsmodel]
MySQL • Matlab (basic) • MS Excel • Power BI • MS Word • Minitab

# Projects

# Applications of Generalized Linear Model to Actuarial Problems

Ongoing

# Area of Interest

• Actuarial Analyst, Risk Analyst, Data Science, Data Analyst.

#### **STRENGHTS**

- $\bullet\,$  Strong foundation in Actuarial Science
- Data Analysis
- Problem-solving skills

#### References

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