

## PERSONAL INFORMATION

**SHAHBAZ AHMAD**


**Location:** Pareech Kheil , Village Utmanzai, Tehsil and District Charsadda, KPK, Pakistan

**Phone:** +92 3149482466

**Email:** Shahbaz.khan102250@gmail.com

**Sex:** Male

**Date of Birth:** 12 febraury1999

**Nationality:** Pakistan

**Studies Applied For**

Master studies

**Education and Training**

**Degree:** Bachelor of studies in statistic

**Session:** 2018-2022

**CGPA:** 3.12 out of 4.0

**University:** Bacha khan University, charsadda

**Major Subjects:** Probability, maths, statistical inference, biostatistics, time series analysis& forecasting, statistical quality control, research methodology, survival analysis, Regression

**Final Year Research Project**
**Research Title**
**Abstract**
**Evaluation of risk factor associated with low back pain in district charsadda**

What is low back pain, and how can we comprehend it and its statistically connected factors? This question motivated the current study. In today's advanced, convenient, and contemporary society, researchers and medical professionals explore and experiment with many approaches to comprehending the treatment of low back pain. The obtained data will be used to investigate the variables associated with "Low back discomfort." The research study is the tiny district of Charsadda in Pakistan's KPK province. A sample of 300 persons from the targeted group, comprising 155 men and 145 females from both urban and rural locations, has been collected.

There are 18 variables included in the analysis. The variable of interest is "low back discomfort" as one of the variables. Rest of the variable is the Low back pain-related factor. SPSS was used for the analysis. The Chi-square test and binary logistic regression were used to determine the significance of the connection between low back pain and independent variables. "Low back pain" is strongly linked with Gender, Smoking, Spinal Stenosis, Marital status, Age, Spinal T.B, Profession, Area, Literacy level, Disk herniation, Diabetic, and Disk herniation, Diabetic in the current research. Mental stress about the home, the balanced diet, Spyndolysthesis, BMI, spinal tuberculosis, and reason. The study demonstrated that.

**Technical Skills**

- Microsoft Excel
- Microsoft Word
- Spss

**Language Skills**

Reading

Writing

Speaking

- |           |    |    |    |
|-----------|----|----|----|
| • English | B2 | B2 | B2 |
| • Urdu    | B2 | B2 | B2 |
| • Pashto  | B2 | B2 | C2 |

## EXPERIENCE

**Marketing experience**  
**Waqar electronic as sale**  
**officer**

## References

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