

# MD AHIDUZZAMAN

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Department of Mathematics, Commerce, TX 75429

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## EDUCATION

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**Texas A&M University-Commerce**

*MS in Mathematics*

August 2022 -

**University of Dhaka**

*BS in Statistics*

February 2014 - February 2018

## SKILLS

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**Programming Languages:** R, Python

**Software & Tools:** Rstudio, Jupyternotebook, STATA, IBM SPSS, MS Excel, Tableau

## RESEARCH & PROJECTS

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**Comparative study of Uber and regular taxi service characteristics In context of Dhaka city**

-Performed field analysis to efficiently achieve data from 300 samples through questionnaires.

-Analyzed 12 bivariate and 5 multivariate tests through R and SPSS.

-Concluded that Uber is more demandable due to their application based ride and availability and estimated fare factors.

**Visualization of top 10 Districts and the Divisions having the most Covid cases in Bangladesh till June 3, 2020**

🔗 [https://github.com/ahiduzzaman28/Covid\\_19\\_BD](https://github.com/ahiduzzaman28/Covid_19_BD)

**Visual representation of the Covid cases till July 18, 2020 in Bangladesh aesthetically presented in map**

🔗 [https://github.com/ahiduzzaman28/corona\\_map\\_Bangladesh](https://github.com/ahiduzzaman28/corona_map_Bangladesh)

## WORK EXPERIENCE

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**Graduate Assistant Teaching**

Department of Mathematics

Texas A&M University-Commerce

September 2022-

**Data Analyst**

Department of Statistics

University of Dhaka

March 2017 - February 2018

## AWARDS

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**5th position in Statistical problem solving in Statistics Fiesta 2017**

*Department of Statistics Jahangirnagar University, Dhaka, Bangladesh*

## REFERENCES

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**Dr. Wasimul Bari**

Professor

Department of Statistics

University of Dhaka

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**Dr. Md. Jafar Ahmed Khan**

Professor

Department of Statistics

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