



# MINHAJ UDDIN MERAJ

TEACHING ASSISTANT | STUDENT AT FAST-NUCES | DATA ANALYST

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## OBJECTIVE

Enthusiastic Data Analyst eager to contribute to team success through hard work, attention to detail and excellent organizational skills. Strong statistical analytic capabilities and ability to work with a variety of data environment Looking to apply hands on experience utilizing predictive analytics and classical modeling techniques for statistical inference and creation of data insights as a Data Analyst

## SKILLS

Problem-Solving  
Object Oriented  
Data Science  
Machine Learning & Artificial Intelligence  
Analysis and Designing  
Computing Skills (Languages, Frameworks and Environments):

- Python
- C/C++
- SQL Server
- Oracle DB

Communication Skills  
Critical thinking ability

## EDUCATION

### BS-CS • FAST NUCES KARACHI • AUGUST 2018 – CONTINUED

Currently studying in the Seventh Semester of the Four Years Bachelors in Science Program in the Department of Computer Science

**CGPA:** 3.55

**Major:** Data Structures, OOP, Information Retrieval, Data Science & A.I

### INTERMEDIATE (PRE-ENGINEERING) • ADAMJEE GOVT. SCIENCE COLLEGE

2016 – 2018

Cleared Intermediate in Pre-Engineering with a percentage of 90.2%

**Grade:** A+

**Major:** Physics & Mathematics

### MATRICULATION • THE CRESCENT ACADEMY

2014-2016

Cleared Matriculation in Science with a percentage of 89%.

**Grade:** A+

**Major:** Physics & Mathematics, Computer Science

## EXPERIENCE

### TEACHING ASSISTANT – DESCRETE STRUCTURE • FAST-NUCES KARACHI

FEB 2021 – CONTINUED

To grade assignments and quizzes of the currently enrolled students in the course. At the end of the semester, I am also required to check and evaluate the course projects of students.

### HEAD OF MARKETING, SPORTICS- NUCES(FAST)

OCT 2020 – CURRENT

- Responsible for event marketing and overall branding and image.
- Managed branding campaigns and event marketing initiatives in print, video, web and social media
- Coordinated teams of design and implementation professionals to manage all event objectives.

## AWARDS AND CERTIFICATIONS

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### **MERIT CERTIFICATE • THE CRESCENT ACADEMY • MARCH 2016**

Won the Outstanding performance reward on the basis of my curriculum performance

### **CERTIFICATE OF COMPLETION • THE SPARKS FOUNDATION • APRIL 2021**

Won for the outstanding contribution in the internship program.

### **CERTIFICATE OF COMPLETION • UDEMY • SEPTEMBER 2020**

Completed Data Science Bootcamp

### **CERTIFICATE OF COMPLETION • UNIVERSITY OF MICHIGAN • SEPTEMBER 2020**

Completed Understanding and Visualizing Data with Python

### **DATA SCIENCE & BUSINESS ANALYTICS INTERN, THE SPARKS FOUNDATION      MAR 2021 – APR 2021**

- Created data visualization graphics, translating complex data sets into comprehensive visual representations.
- Identifying patterns and trends in datasets which includes cost/benefit analyses.
- Applied statistical and algebraic techniques to interpret key points from gathered data.

### **DEPUTY MEDIA & PROMOTION NU-FEST, SPORTS EVENT**

**OCT 2019 – JAN 2022**

- Handled external communications with media and public relations professionals.
- Planned and managed campaigns drive in other universities to promote event

## PROJECTS

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### **PREDICT THE SURVIVAL OF THE PASSENGERS ABOARD RMS TITANIC**

Build a predictive model that answers the question: “what sorts of people were more likely to survive?” using passenger data (i.e. name, age, gender, socio-economic class)

### **EXPLORATORY DATA ANALYSIS – TERRORISM**

Perform Exploratory Data Analysis' on dataset 'Global Terrorism. As a security/defense analyst, find out the hot zone of terrorism.

### **STOCK MARKET PREDICTION USING NUMERICAL AND TEXTUAL ANALYSIS**

Create a hybrid model for stock price/performance prediction using numerical analysis of historical stock prices, and sentimental analysis of news headline

### **TIMELINE ANALYSIS: COVID-19**

Identifying interesting patterns and possible reasons helping Covid-19 spread with basic as well as advanced charts.