Anup Chandra Mondal

Team Player | Dedicated | Inquisitive

+8801710415952 ☎

anupmondal6970@gmail.com ✉

Dhaka, Bangladesh 📍

linkedin.com/in/anup-mondal-bba6a0200/ in

github.com/Anup-Mondal150/

About Me

Data Scientist with 1+ years of broad-based experience in building data-intensive applications, overcoming complex architectural, and scalability issues in diverse indudtries. Proficient in predictive moddeling, data processing, and data mining algorithms, as well as scripting language, including Python and Java.

Skills

- Probability & Statistics
- Programming, Packages and Softwares(Python, Java, TensorFlow etc)
- Creativity
- Data Wrangling
- Cloud Computing(AWS, Azure, Google Cloud)
- DevOps

Expertise

- Statistical analysis and computing
- Machine Learning
- Programming
- Deep Learning
- Processing large data sets
- Mathematics
- Big Data

Achievements

- **Participated in ICPC 2021 Dhaka Regional contest.**
- **Solved more than 200+ problems in various online judges**

Work Experience

2022-present
6 month

Data science & Big Data |Internship

Datasoft Systems Bangladesh Limited

- An understanding of programming languages, such as Python, R, and SQL.
- The ability to visualize data by using such data science tools as Tableau and PowerBI.
- An understanding of how to use machine learning to collect data and develop predictive models.
- A grasp of software frameworks, such as Hadoop, for processing big data. And Also understand Teamwork, Communication, Problem-solving

2021-present
1 years+

Solve a Data Science Project| Kaggle Project

- Customer Churn Prediction: In business "churn" represents the rate at which customers stop doing business with an entity. Because of its relevance to companies churn prediction is used in many industries (telco, bank, etc).
- Text Classification: Text classification consists of assigning predefined categories to free open-ended text.

Education

2019-2023
4 years

B.Sc. in Computer Science & Engineering
Daffodil International University
CGPA:3.65

2017-2019
2 years

H.S.C.(Science)
Jahangirpur Govt. College
GPA:4.50

2015-2017
2 years

S.S.C.(Science)
Mohadevpur Sarba Mongala (Pilot) High School
GPA:4.32

Interest

Artificial Intelligence, Video Games

Reference

Dil Afroz Begum

Director, Admin & Human Resource, Datasoft
Phone: 880-2-48115029
Email : info@datasoft-bd.com