ARGHO MITRA

STUDENT DSPS

CONTACT

+32467791708

m.argho199@gmail.com

Paardenmarkt 97,
2000 Antwerpen

https://argho.be/.be

https://github.com/arghomitra

https://wa.me/32467791708

https://be.linkedin.com/in/argho-mitra

SKILLS

- Machine Learning
- Power BI
- SQL
- Git
- API in .net6
- Programming Language- C#, JavaScript, Python, Vue JS

LANGUAGE

- Bangla - Native
- English - Fluent
- Dutch - Beginner

EXPERIENCE

- Unibuddy
  Student Ambassador

PROFILE

As a Data Science and Protection & Security student, my strong interest in data analysis and visualization drives me to explore innovative solutions. Hands-on experience in building websites and applications through coursework and personal projects has equipped me with valuable skills, including the development of machine learning models. Proficient in Python, SQL, and various web development technologies, I also utilize data visualization tools like Power BI to create insightful dashboards. Problem-solving and improving project efficiency are passions of mine. In addition to my academic pursuits, my role as a student ambassador allows me to support my peers and foster meaningful connections.

EDUCATION

Bachelor in Information Management and Multimedia - Data Science, Protection & Security — **2022 - PRESENT**
Thomas More University, Mechelen, Belgium
Website : https://thomasmore.be/en

Higher Secondary School Certificate — **2018 - 2019**
Madan Mohan College, Sylhet, Bangladesh
Website : https://mmc.edu.bd

PROJECTS

Banking Application
C#, .NET (Windows Application)
Developed a banking app with account management, transfers, and transaction history.
Code : https://github.com/arghomitra/bank

Camping Spot Finder (Airbnb Clone)
Vue.js, C#, Swagger API
Created a web app for users to browse and book camping spots.
Code : https://github.com/arghomitra/Camp_spot_frontend

Thyroid Cancer Machine Learning model
python, jupyter notebook
A model to assist in the diagnosis of thyroid cancer by analyzing thyroid cancer data and predicting the recurrence.
Code : https://github.com/arghomitra/Thyroid_cancer_ml_model