

AADARSH MEHDI

Computer Science Student

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📍 Budapest, HUNGARY



EXPERIENCE

Data Science Intern

Lets Grow More

📅 October 2021 – Present

📍 Remote

Event's Team Lead - GDSC - Powered by Google

Eötvös Loránd University

📅 September 2021 – Ongoing

📍 Budapest, Hungary

Volunteer

European Solidarity Corps -TRATWA Project

📅 July 2021– September 2021

📍 Wrocław , Poland

Volunteer - Developer Student Club -Powered by Google

University of Debrecen

📅 September 2020 – July 2021

📍 Debrecen, Hungary

Network Intern -IT Department

Khairpur Sugar Mills

📅 June 2019 – July 2019

📍 Khairpur, Pakistan

- Focused on :
 - Server Designing, Linux operation, Mac spoofing, Network troubleshooting, Auditing network nodes.

EDUCATION

B.Sc. in Computer Science

Eötvös Loránd University ELTE

📅 Sept 2021 – present

📍 Budapest, Hungary

B.Sc. in Computer Science

University of Debrecen

📅 Sept 2020 – July 2021

📍 Debrecen, Hungary

- Main Subjects :
 - Visualized Mathematics, Operating System, Data structure and algorithms, JAVA OOP, Foundation of Artificial Intelligence, Database Management system, 3D Modeling, Network architectures and Protocol,

B.Sc. in Computer Science

National University of Science and Technology

📅 Sept 2019 – July 2020

📍 Pakistan

MY CAREER OBJECTIVE

"Currently Computer Science student seeking to use my backend development knowledge in an entry-level position. Possess the capability to develop and build handsome software algorithms. Seeking the opportunity to implement the acquaintance I have learned so far in the projects Development"

PROFESSIONAL SKILLS

PYTHON Machine Learning and Deep Learning
TensorFlow and Keras Data Science
Webscrapping on BeautifulSoup Selenium Bots
Automation JAVA JAVA SWING
C / C++ OOP in C++ , JAVA, Python
SQL Bash/Shell Batch

STRENGTHS

Adaptability Creative Thinker Quick Learner
Service Focused Logical Thinking

LANGUAGES

English ●●●●●
Urdu ●●●●●
Sindhi ●●●●●
Hungarian ●●●●●

PROJECTS

- Data Analysis Projects on Languages Dataset
- Selenium based Whatsapp bot (Python, Selenium)
- Weblink Webscrapper (Python, BeautifulSoup)
- Campus Management System (Java, CSV Files)
- Tic Tac Toe Game (Java)

- Majors:
 - C++ Procedural Programming Paradigm , JAVA OOP, Digital Logic Design ,

HSSC. - Pre-Engineering

Rahim Public School and College

📅 Aug 2017 – June 2019

SSC. - Science Group

Army Public School and College Systems APSACS

📅 Aug 2015 – June 2017

- Ship battlefield Game (Java)
- Daewoo Ticketing System(Java)
- Campus Management System – Shell Based(C++)

HOBBIES

Coding

Watching Movies/TV series

Playing Video games

Surfing on Internet

SKILLS HIGHLIGHTS

- Experience with C, C++, Java, Python, SQL and MATLAB.
- Experience in Linux bash programming/Windows batch programming
- Understanding of Data Science, Machine Learning, Data Visualization. (worked on numpy, pandas , matplotlib, seaborn, sklearn etc)
- Hands-on on Automation, Web scrapping , and cool projects.
- Enthusiast in learning new technologies and working on projects
- English Language proficiency.

CERTIFICATIONS

- Hacker Rank – 4 Stars in Problem Solving(Data structures and Algorithms /Implementation)
- Hacker Rank – 3 Stars in SQL
- Travel Python to Machine Learning Bootcamp – GDSC Mehran University Pakistan
- Python For Everybody - Python Introduction (University of Michigan)
- Python For Everybody - Python Datastructures (University of Michigan)
- Python For Everybody - Using Python with Web (University of Michigan)
- Attendee in DSC (University of Debrecen) major events:
 - EAndroid Study Jam Workshop
 - Firbase Workshop
 - Google Cloud Workshop
 - Flutter Hands-On Workshop
- Best Brand Ambassador in Badin Model United Nation(Badin MUN)
- Certification of Participation – Laar Humanitarian and Development Programme (LHDP)/Indus Consortium
- Certification of Participation – Zonal Debate Competition

Licensed Certificates:  aadarsh-mehdi-73754b13b

REFERENCES

Will be furnished on the request.