

AADARSH MEHDI

Machine Learning SWE

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Budapest, HUNGARY



EXPERIENCE

IoT AI ML Intern

Ericsson Hungary

July 2022 – Present

Budapest, Hungary

Software Engineer Trainee

NOKIA

January 2022 – July 2022

Budapest, Hungary

Event's Team Lead - GDSC - Powered by Google

Eötvös Loránd University

September 2021 – July 2022

Budapest, Hungary

Data Science Intern

Lets Grow More

November 2021 – December 2021 Remote

Network Intern -IT Department

Khairpur Sugar Mills

June 2019 – July 2019

Khairpur, Pakistan

EDUCATION

B.Sc. in Computer Science

Eötvös Loránd University ELTE

Sept 2020 – present

Budapest, Hungary

B.Sc. in Computer Science

National University of Science and Technology

Sept 2019 – July 2020

Pakistan

HSSC. - Pre-Engineering

Rahim Public School and College

Aug 2017 – June 2019

Pakistan

MY CAREER OBJECTIVE

"As a current Computer Science student and a passionate Machine Learning enthusiast, I have the skills and knowledge to use data analysis and machine learning techniques to create strategic algorithms. I am eager to apply what I have learned in real-world projects and continue to develop my skills."

PROFESSIONAL SKILLS

PYTHON Machine Learning and Deep Learning

TensorFlow and Keras Spacy NLTK

Natural Language Processing NLP RASA

Airflow Data Science Statistics

IBM SPSS Numpy Pandas Matplotlib

Seaborn Scikit Learn Selenium Bots

Webscrapping on BeautifulSoup Automation

JAVA JAVA SWING Java JDBC

OOP in C++ , JAVA, PYTHON

Distributed Communication (GOLANG)

HTML CSS Bootstrap 5 JAVASCRIPT

Software Testing ROBOT framework

C / C++ Meson Build System

Git/Gerrit Jenkins Docker SQL

MongoDB Bash/Shell Batch

STRENGTHS

Adaptability Creative Thinker Quick Learner

Service Focused Logical Thinking

LANGUAGES

English
Urdu
Sindhi
Hungarian



ACHIEVEMENTS/ CERTIFICATIONS

- Google Hashcode (Optimization Coding competition) - Ranked 1st in whole University , ELTE and top 20 in Hungary.
♥ Budapest
 - Audience Award in CodeX Hackathon (Project: Cool Discord Bot)
♥ Riga, Latvia
 - Big Data and Analytics (IoT emphasized) - Cisco NatAcad
 - Intro to TensorFlow for Deep Learning - Udacity
 - 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)
 - Hacker Rank – 4 Stars in Problem Solving(Data structures and Algorithms /Implementation)
 - Hacker Rank – 3 Stars in SQL
 - Attendee in DSC (University of Debrecen) major events:
 - EAndroid Study Jam Workshop
 - Firbase Workshop
 - Google Cloud Workshop
 - Flutter Hands-On Workshop
 - Certification of Participation – Zonal Debate Competition
- Licensed Certificates:  aadarsh-mehdi-73754b13b

REFERENCES

Will be furnished on the request.

PROJECTS

- Artificial Intelligent Digital Assistant (NLP/ Tensorflow/ RASA/ Python OOP)
- Data Analysis Projects on Languages Dataset (Tensorflow / Python)
- X-Ray Pneumonia Detection (Tensorflow Keras/Python)
- Transferwise Group Jar Feature (MVP in Python OOP)
- Capitaly/ Monopoly game simulations (Java)
- Light-Up Game (Javascript)
- Selenium based Whatsapp bot (Python, Selenium)
- Keystrokes Website(Miniproject using HTML, CSS and Bootstrap 5, Javascript)
- Weblink Webscrapper (Python, BeautifulSoup)
- Campus Management System (Java, CSV Files)
- Tic Tac Toe Game (Java)
- Ship battlefield Game (Java)
- Daewoo(Bus) Ticketing System(Java)
- Campus Management System – Shell Based(C++)

SKILLS HIGHLIGHTS

- Experience in Data Science, Machine Learning, Deep Learning, Data Visualization, Natural Language Processing . (worked on numpy, pandas , matplotlib, seaborn , tensorflow keras ,sklearn, spacy, nltk, opencv, spacy, RASA etc)
- Languages I know are C, C++, Java, Python, SQL, HTML, Javascript, CSS, GOLANG,
- Experience in Linux/Bash/Shell and Power shell programming.
- Worked On Docker, Git , Gerrit , Jenkins.
- Hands-on on Automation, Web scrapping , and other cool projects.
- Enthusiast in learning new technologies and working on real-time applications.
- English Language proficiency.

HOBBIES

Coding

Watching Movies/TV series

Playing Video games

Surfing on Internet