Muhammad Abuzar

Bahawalpur District, Punjab, Pakistan

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in linkedin.com/in/abuzariii

Summary

Skilled in :

1. Data Analysis with Python libraries like Numpy, SciPy, Scikit Learn, Pandas.
2. Machine and Deep Learning with Tensorflow .
3. Full Stack Web Development with MERN.
4. Data Visualization with Seaborn, Matplotlib, Plotly.
5. EDA and Dashboards with Power BI.
6. Querying SQL data in Microsoft SQL Server Management Studio.

Majoring in Software Engineering.

Have worked extensively with Artificial Neural Networks like CNNS, GANs, RNNs and LSTMs for Computer Vision, Generative AI and Natural Language Processing.

Strong grip on web technologies and practical deep Learning. Have really good understanding of the mathematical intuition behind most of the state of the art Deep Learning models like YOLO, VggNet, InceptionNet, MobileNet, SSDs, Stable Diffusion, Whisper, GPT3 and DALL E.

Experience

Frontend Internee
Bytewise Limited
Sep 2022 - Dec 2022 (4 months)

Education

The Islamia University of Bahawalpur
Bachelor's degree, Computer Software Engineering
2020 - 2024

Licenses & Certifications

Certified Data Analyst - Suven Consultants and Technology Pvt.Ltd.

Bytewise Fellowship - Bytewise Limited
e9d21ec6-c310-406b-aa79-d66d1a0853bd

Power BI Data Modeling with DAX - LinkedIn

Power BI Data Methods - LinkedIn

Introduction to Data Science in Python - Coursera
R2JKPNYE87XC

Applied Plotting, Charting & Data Representation in Python - Coursera
Z7DKGFB728J5

Applied Machine Learning in Python - Coursera
2SU9FMJXEUZS

Applied Text Mining in Python - Coursera
YG2DG34DGFWU

Introduction to DevOps - IBM
NJMCXCJ3VTGQ

Introduction to Cloud Computing - IBM
H4VUTGYASHJM

Introduction to Agile Development and Scrum - IBM
C3LVUGUWQVBD

Applied Social Network Analysis in Python - Coursera
TA4XMU2AHQT7

Applied Data Science with Python Specialization - University of Michigan - School of Information
TTG5WRJHNY45

Introduction to Software Engineering - IBM
2VEZPF8VUPNQ

Hands-on Introduction to Linux Commands and Shell Scripting - IBM
WRMZ2NRYWSFQ

Getting Started with Git and GitHub - IBM
SA7VQQ5R669A

Python for Data Science, AI & Development - IBM

D7PZDABWR3KK

Python Project for AI & Application Development - IBM
GXYNGYRWUH5Z

Introduction to Containers w/ Docker, Kubernetes & OpenShift - IBM
4TWT3MNPSGGW

Continuous Integration and Continuous Delivery (CI/CD) - IBM
VHD79NL4A7EY

Introduction to Test Driven Development (TDD) - IBM
D7AHU4QC929Q

DevOps Capstone Project - IBM
U4VCJ3KVGTUN

Skills

DevOps • Extreme Programming • Machine Learning • Support Vector Machine (SVM) • Applied
Machine Learning • Random Forest • Microsoft Power BI • HTML5 • HTML • Cascading Style Sheets
(CSS)