Abrar Qadri

Aspiring developer and data scientist

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EDUCATION

Bs Computer Science
University of Management and Technology

10/2018 - Present   *3.35*

Courses

- Object Oriented Programming
- Database management
- Parallel and Distributed Computing
- Machine Learning
- Data Structures and Algorithms
- Cloud Computing
- Web Technologies
- Deep Learning

Intermediate
Forman Christian College

10/2016 - 06/2018

WORK EXPERIENCE

Software Developer Internee
ICSS Engineering

07/2019 - 10/2019

ICSS Engineering is IoT, Cyber Security, SCADA, Home and Industrial Automation services company.

Achievements/Tasks

- Web development

Remote Internship
Interns.pk

Interns.pk offers remote web based internship/training to enhance the skills in HTML/CSS/JS/jQuery
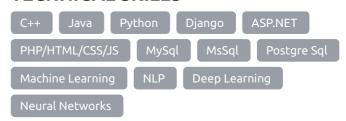
Internship
Techtonex

04/2022 - Present

Provides web and cloud based services

Achievements/Tasks

- Worked on .Net Core, ASP.NET, MVC and entity framework

TECHNICAL SKILLS

C++   Java   Python   Django   ASP.NET

PHP/HTML/CSS/JS   MySql   MsSql   Postgre Sql

Machine Learning   NLP   Deep Learning

Neural Networks

PERSONAL PROJECTS

Helping Hand
- Web application used for collecting and distributing donations.
- Used: PHP, HTML, CSS, JavaScript, SQL(mysql)

Resume Classification
- NLP based machine learning project for classifying a dataset containing hundreds of resumes

Real time traffic lights and signs detection
- AI project for detecting traffic lights and traffic signs in real time using YOLOV5

CNN on Pakistan Sign Language
- Applied convolutional neural network on Pakistan Sign Language image dataset and gained satisfactory results in multi class classification.

LoRa Mesh Networking
- LoRa ("long range") radio technology is intended for reliable communication of small amounts of data over long distances.

Smart Resume Screening (FYP)
- Smart Resume Screening provides, screens multiple resumes and find the top candidates that fits the job criteria and then ranks them on basis of their experience and achievements

CERTIFICATES

Machine Learning
Certified "Machine Learning with regression and classification" Course from Udemy

LANGUAGES

English
Full Professional Proficiency

Urdu
Native or Bilingual Proficiency

SOFT SKILLS

Communication   Team work   Problem solving

Self-management   Flexibility