Contact

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www.linkedin.com/in/aisha-javed
(LinkedIn)
medium.com/@aisha.jv70 (Blog)

Top Skills

Concurrent & Distributed Systems

Databases

Deep Learning for Perception

Certifications

Google ML Train-the-Trainer
Bootcamp

Computer Vision Nanodegre

The Procrastination Cure (Blinkist
Summary)

Honors-Awards

#WeAllFit Scholarship

Scholarship Recipient of Udacity's
Computer Vision Nanodegree
Program | Secure & Private AI
Scholarships - Phase 2

Aisha Javed

Backend Software Engineer @ Amazon | User Centric Data
Driven Product Development | Community Leader @PWiC | AWS
Community Builder
Pakistan

Experience

Amazon
Software Engineer
February 2022 - Present (2 months)
Berlin, Germany

Pakistani Women in Computing
Global Scholarship Lead
April 2020 - Present (2 years)

Pakistan.AI
Islamabad Chapter Lead - Pakistan.AI
January 2019 - Present (3 years 3 months)

Medium
Technical Content Writer
August 2018 - Present (3 years 8 months)

https://medium.com/@aisha.jv70

Emumba
Software Engineer (BE)
April 2020 - December 2021 (1 year 9 months)

Digital Product School by UnternehmerTUM
Artificial Intelligence Engineer
May 2020 - July 2020 (3 months)
UnternehmerTUM GmbH

Metis International Limited
Data Scientist
October 2019 - March 2020 (6 months)

MTBC
Jr. Data Scientist

July 2018 - September 2019 (1 year 3 months)
Northern Punjab Rawalpindi, Pakistan

MTBC is a NASDAQ listed healthcare information technology solution provider that It ranks in top 10 billing companies worldwide.

Work Experience

1. Trained a Chatbot Model to enhance productivity of Customer Support Team by effectively responding to end users' queries concerning company's various operational services in Electronic Health Systems.

2. Trained & successfully deployed a company reliable Intent Prediction Model for the automation of a major medical billing business process in order to eliminate human error and it's previously required extensive manual effort.

Quest Lab
Internship at Quest Lab - Software Quality Engineering and Testing Laboratory
July 2017 - August 2017 (2 months)
Islamabad

Developed & Deployed a Web Application for wireless projection of presentation slides using Raspberry Pi.

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Education

National University of Computer and Emerging Sciences
Bachelor of Science in Computer Science (BSCS), Computer Science · (2014 - 2018)

The City School Capital Campus Islamabad
Cambridge General Certificate of Education Advanced Level - 4 Subjects 1A*, 2A's, 1B · (2011 - 2013)

The City School Girls Campus Rawalpindi
Cambridge General Certificate of Education Ordinary Level - 8 Subjects (1A*, 5A's, 2B's) · (2009 - 2011)