Zad Basheer

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WORK EXPERIENCE

Walmart Labs
Aug 2018 — Present

Engineer II - Development

I am working as a backend developer for the OTIF team. OTIF is a metric used to track supplier performance in Walmart. I played a pivotal role in launching OTIF 2.0 on May 11 2019. The release involved logic changes in how the OTIF metric is calculated. I was also involved in the ETL process to load the required data into a supplier facing dashboard.

Konzern Technologies
May 2015 — July 2015

Android developer intern

Developed the front-end for an android app for tracking progress of students in a school.

EDUCATION

M.Tech Computer Science
Aug 2016 — Jun 2018

IISc Bangalore

Courses completed

Computer Architecture
Design and Analysis of Algorithms
Probability and Statistics
Practical Data Science
Game Theory
Distributed Computing Systems
Cryptography
Program Analysis and Verification
Linear Algebra and its Applications

M.Tech Project

As part of my M.Tech thesis I conducted a detailed security analysis of various android payment applications in India.

BTech Computer Science
JUNE 2012 — MAY 2016

NIT Hamirpur

12TH
JUNE 2010 — MAY 2012

KERALA BOARD

Passed with 96.5%

10th
JUNE 2004 — MAY 2010

KERALA BOARD

FULL A+ (100%)

SOFTWARE PROFICIENCY

Programming Languages: C,C++,Java,Android,Python
Programming frameworks: SpringBoot
Query Language: SQL, Teradata

SCHOLASTIC
ACHIEVEMENTS

Tensorflow in Practice Coursera Specialization
https://coursera.org/share/6528a01538787e21da34474104828151

Neural Networks and Deep Learning
https://coursera.org/share/ad68df2b1c8a5c245c389253a0e383fe

Structuring Machine Learning Projects
https://coursera.org/share/4e6137a2911962b66f2f2ada9a9583e3

INTERESTS

My goal is to work in Intelligent Systems involving latest techniques in machine learning and artificial intelligence.