EMAIL: muh.haris440@gmail.com • Mob: 0306-2834462

# **Curriculum Vitae**

#### **Personal Data**

Date of Birth 19.09.1989
Place of Birth Karachi
Marital Status Married
Nationality Pakistani



# **Job Experiences**

04/2021-Present Working as **Quality Assurance Executive** at IBEX GLOBAL,

Karachi, Pakistan

Department: Foodpanda Asia Pacific Compaign

**Duties:** Evaluate the chats and emails of support team, Data Visualization using Tableau, , provide sessions to support team to enhance the quality performance, reporting of daily/weekly quality reports to management , Weekly huddles and calibration

sessions with Client (in Malaysia)

04/2020-04/2021 Worked as **Customer Support Executive** at IBEX GLOBAL,

Karachi, Pakistan

**Department:** Foodpanda Asia Pacific Compaign

**Duties:** Chat and Email support to the customers as per defined

Foodpanda SOPs

10/2014-07/2015 Worked as **Technical (Customer Support) Engineer** at Advanced

Communication in Islamabad, Pakistan

**Department:** Technical Support

**Duties:** Troubleshoot the company's Software (Hosting Controller) queries on the clients servers (web/Exchange/Sharepoint/Lync), Provide online demo of company's software to new clients and assist them in installation of Hosting Controller to their servers using

TeamViewer.

### **University Education**

10/2015-10/2018 Masters of Science (M.Sc) in "Communication & Media

**Engineering**" from Offenburg University of Applied Sciences,

Germany

**Grade:** 1.8 (Good in German Standard)

**Master's Thesis:** Investigation of DTLS Handshake Characteristics

Over Noisy and Low Bandwidth Communication Channels

MUHAMMAD HARIS • H.No 11/1, Area 2-A, Landhi Town • 75160 Karachi

EMAIL: muh.haris440@gmail.com • Mob: 0306-2834462

01/2010-12/2013 Bachelor of Engineering (B.E) in "Telecommunication

Engineering" from Mehran University of Engineering &

Technology, Jamshoro, Pakistan **CGPA**: 3.76/4.00 (Excellent)

**Bachelors Thesis:** Energy Efficient Spectrum Sensing in Cognitive

Radio Networks

# **Internships**

08/2017-12/2017 **Working Student at** Deutsches Zentrum für Luft und Raumfahrt

(DLR), Wessling, Germany

**Department :** Institute of Communication & Navigation

**Project:** Simulation of Optical Communication System with Intensity

Modulation and Direct Detection

03/2017-06/2017 **Masters Internship** 

**Employer:** Hochschule Offenburg, Germany **Laboratory:** Digital Signal Processing Lab

**Project :** Channel Sounding of Real Time OFDM based Audio Signals

#### **Skills**

**IT Proficiency** Hands on Reporting Experience using Google Sheets

(Excel, Word, Google Slides (Power Point)), MS-Office,

Database (Oracle), Tableau

Language Urdu (Native), English (Fluent), German (Good)

**Personal** Team Oriented, Responsible, Creative

**Professional** Effective Communication, Problem-Solving, Presentation

**Scholarship** Awarded Stipendien-und Betreuungsprogramms (STIBET)

Scholarship from Deutscher Akademischer Austauschdienst (DAAD)

on best academic grades in October 2016

## **Research Publications**

A.Walz, M.Haris, A.Sikora, "Investigating and optimizing DTLS handshake characteristics over noisy and low bandwidth

communication channels", The 4th IEEE International Symposium on

Wireless Systems, 20-21 September, 2018, Lviv, Ukraine

N.Bohra, S.Shah, M.Haris, S.Rajput, P.Khalid, "A Modified Energy Detection Based Spectrum Sensing Algorithm for Green Cognitive Radio Communication", In Trans. Mehran University Research journal of Engg. &Tech.(HEC approved X category Jr.) vol 34, No. 4,

pp 425 – 433, Oct 2014

#### **References** Available upon request