



## Hamdan Y. H. Hejazi

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Sex male | Date of birth 23-8-1989 | Nationality Palestinian

### WORK EXPERIENCE

3 Jan 2018 - currently  
End: 30<sup>th</sup> June- 2018

#### Cloud Delivery Intern (Internship).

SAP Company, Budapest, Hungary.

<https://www.sap.com>

- Get familiar with various Cloud-based applications and operations.
- Participate in S/4 HANA team (analyse and resolve problems reported by internal and external customers).
- Participate in different projects that are centred on improving the performance or adding new services.
- Communicate with other supporting teams on a global scale.

1 March 2014 - 15 July 2016

#### Computer Engineer (Full Time).

Mada Al Arab Company, Palestine.

<http://www.mada.ps/>

- Technical support for Internet service Provider Company.
- Test computer hardware equipment.
- Analysis tools.
- Management and Leadership the department.

1 April 2013 - 2 August 2013

#### Technical Support Engineer (Full Time).

Netstream Company, Palestine.

<http://netstream.ps/>

- Technical support.
- Dealing with users, installing new lines.
- Solving the problems of subscribers.
- Receive the participants in the company to solve their problems.

1 Nov 2012 - 2 February 2013

#### Networks and Maintenance Engineer (Volunteer).

Al-Helal Al-Emirati Maternity Hospital, Palestine.

- Computer maintenance.
- Identify and fix printer's problems.
- Design and monitoring of computer networks.
- Solving the technical problems.

### EDUCATION AND TRAINING

1 Sep 2016 – currently  
Graduation: June- 2018

#### Master Degree Program in Electrical Engineering

Budapest University of Technology and Economics (BME), Budapest, Hungary.

- Master thesis (Investigation and Testing IoT Platforms Manufacture and Architecture).
- English language.

## Related Fields:

- Sensor Networks and Applications.
- Internet of Things.
- Software Technology for Embedded Systems.
- Cloud Computing.

3 June 2013 – 2 August 2013

**Mobile Development “Android” Certificate.**

Unit One ICT, Palestine.

- Java Programming.
- Design and develop Androids Applications.
- 90 Hours Training Course.

1 April 2013 – 1 June 2013

**Network and Technical Support Certificate.**

Computer Land Centre, Palestine.

- Design and develop Networks.
- 72 Hours Training Course.

1 September 2007 – 15 June 2012

**Bachelor of Engineering in Communications & Computer Engineering (Rating V. Good GPA: 83.73%).**

Al Azhar University, Palestine.

- English language
- Occupational techniques (design and develop of Mobile Communications System and Telecommunications System).

2 September 2006 – 1 July 2007

**Certificate of Secondary Education (Rating V. Good).**

Rafah Martyrs Secondary School, Palestine.

- GPA: 86.8%.

## PERSONAL SKILLS

Mother tongue(s)	Arabic.
Other language(s)	English: Intermediate. German: Beginner A1.

Computer and programming skills	<ul style="list-style-type: none"> <li>▪ Computer Operations and Concepts.</li> <li>▪ Networks: CCNA</li> <li>▪ Java and Android</li> </ul>
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Learning	<ul style="list-style-type: none"> <li>▪ Python programming.</li> <li>▪ Cloud Computing and IoT.</li> </ul>
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## ADDITIONAL INFORMATION

Publications	<ul style="list-style-type: none"> <li>▪ Survey of Platforms for Massive IoT - Future IoT 2018 - IEEE International Conference on Future IoT Technologies - January 18-19, 2018 - Eger, Hungary. DOI: 10.1109/FIOT.2018.8325598 Electronic ISBN: 978-1-5386-1208-8</li> </ul>
Projects	<ul style="list-style-type: none"> <li>▪ Smart Parking System 2017(BME University).</li> <li>▪ Performance evaluation of networks by NS2 2017(BME University).</li> </ul>
Learning	<ul style="list-style-type: none"> <li>▪ Learning about the IoT infrastructure, platforms and Clouding.</li> </ul>
Conferences	<ul style="list-style-type: none"> <li>▪ IEEE International Conference on Future IoT Technologies - January 18-19, 2018 - Eger, Hungary</li> </ul>