



## CURRICULUM VITAE

### **Abdullah Heyari**

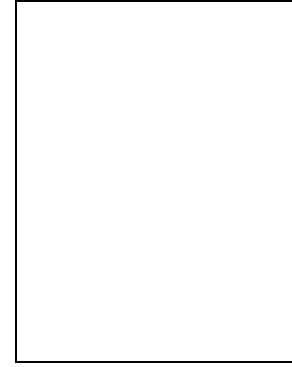
*Department of Cyber Security / Computer Information Systems,  
Al-Zaytouna University of Jordan, Amman, Jordan*

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**Homepage:** (none)



### **1. Personal Data**

Date of Birth: 1984

Nationality: Jordanian

### **2. Education**

- M.Sc. (Theoretical Computer Science) 2014, Saarland University, Saarbrücken, Saarland, Germany
- B.Sc. (Computer Science) 2006, University of Jordan, Amman, Jordan

### **3. M.Sc. Dissertation**

*A Smoothed Analytic Approach to The Integer Factoring Problem, Supervised by  
Professor Markus Bläser, Saarland University, Saarbrücken, Germany*

### **4. Employment**

#### **Academic Positions**

- Lecturer, Department of Cyber Security / Computer Information Systems, al-Zaytouna University of Jordan, Amman, Jordan  
October 2021 - now

#### **Administrative Positions**

- None



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**Research Positions****New York University Abu Dhabi**, Abu Dhabi, UAE*Research assistant*, March 2016 – December 31, 2018**Masdar Institute of Science and Technology (now Khalifa University)**, Abu Dhabi, UAE*Research engineer*, October 2014 – February 2016**Professional Positions****Oasis Establishment for Electronic Technologies**, Amman, Jordan*Business development manager*, March 2008 – September 2009**Ketab Technologies Ltd.**, Amman, Jordan*Research and development officer*, September 2006 – September 2007**5. Research Interests**

- Theoretical computer science, quantum computing, security related applications of complexity theory, computational number theory.

**6. Membership in Scientific Societies and Associations**

- None

**7. Honors and Awards**

- None

**8. Fellowships and Scholarships**

- None

**9. Teaching Experience**

- *Graduate Courses*

None

- *Undergraduate Courses*

- Introduction to Information Technology
- Operations Research
- Discrete Mathematics

**10. Supervision of Graduate Research**

- None

**11. Grants**

- None

**12. Patents**



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- Note

**13. Membership of Committees**

- None

**14. Professional and Scientific Meetings**

*Scientific Meetings Organized*

- None

*Participation in Scientific meetings*

- None

**15. Participation in or organization of curricular and/or extra-curricular activities**

- None

**16. Publications**

- (Accepted poster) Knechtel J., **Heyari A.**, Elfadel I. M., and Lienig J., *3D Floorplanning with Timing-Driven Voltage Assignment*. ACM-IEEE Design Automation Conference (DAC) 2016, Austin, Texas, USA.