

---

# RASHED AL-LAHASEH

Address: Bahnhofstraße 45; Deggendorf 94469

Email: [rallahaseh@gmail.com](mailto:rallahaseh@gmail.com)

Mobile: [+49-0179-436-3054](tel:+49-0179-436-3054)

Linkes: [LinkedIn](#), [Portfolio](#)



---

## PROFILE

iOS Developer with five years of professional experience in the development, quality assurance, and upkeep of highly commercial applications, custom-built solutions, and native iOS mobile phone applications.

## EXPERIENCE

WORKING STUDENT - SOFTWARE ENGINEER (IOS), SIXT; MÜNCHEN – 2022

- Work with the LTS developers as well as other staff to develop and maintain the iOS application version.

TEAM LEAD (IOS) [CONTRACTED], ARAB BANK; AMMAN – 2018-2021

- Participate in the conceptualization, design, and development of native iOS applications for Mobile Banking initiatives.
- Analyzing data to effectively coordinate the installation of new systems or the modification of existing systems.

SENIOR SOFTWARE ENGINEER (IOS), ASPIRE; AMMAN – 2018-2021

- Developing and directing software system validation and testing methods, overseeing the development of documentation.
- Working closely with clients and cross-functional departments to communicate project statuses and proposals.

SOFTWARE DEVELOPER (IOS), BEECELL; AMMAN – 2016-2018

- Design and build advanced applications for the iOS platform by collaborate with cross-functional teams to define, design, and ship new features.
- Test code for robustness, including edge cases, usability, and general reliability, work on bug fixing and improving application performance.

## EDUCATION

TECHNISCHE HOCHSCHULE DEGGENDORF, DEGGENDORF, BAVARIA  
MASTER OF SCIENCE - APPLIED COMPUTER SCIENCE, 2023

- Took part in the 'FPGA' course at my first semester and gained full mark developing Automated Laundry System using VHDL language and on my second year took part in the 'Embedded System' course and gained full mark developing Primality Test using C language .

PRINCESS SUMAYA UNIVERSITY FOR TECHNOLOGY, AMMAN  
BACHELOR OF SCIENCE - COMPUTER SCIENCE, 2016

- Participate in my first year in Advanced Power Searching with Google contest, and succeed. Using communication and self-management skills and using enquiry-based learning.
- In my final year had the chance to work with my doctor on a paper based on my Bachelor thesis, and got published by IEEE "Towards a selfie social network with automatically generated sentiment-bearing hashtags".

## SKILLS

Objective-C  
Swift  
Angular JS  
TypeScript

Agile Development  
User Interface(UI/UX) Design  
Database Management  
Problem Solving Skills

## LANGUAGES

- Arabic  
Native or bilingual proficiency (C2)
- English  
Professional working proficiency (C1)
- German  
Beginner (A2)