

Talal Mahmood

East Riffa, Southern Governorate
House 2506, Road 1351, Block 913
P.O. Box 28406

+973-39998934
talal.m.mahmood@gmail.com
<http://arbitrary-t.github.io>



summary

I am a computer hardware and software engineering graduate looking to work in a challenging environment.

education

BEng., Coventry University (United Kingdom) **2016**
Computer Hardware and Software Engineering (Hons) – First Class

High School Dip., Abdulrahman Kanoo International School **2012**
International Baccalaureate Diploma – GPA 86%

skills

Programming Languages:

- Java
- C++
- C
- Assembler
- Swift
- MATLAB
- VHDL

Software Development:

- Android
- DBMS
- Git
- IntelliJ
- Agile Approach
- iOS
- JSON
- Networking
- Visual Studio
- Design Patterns
- SQL
- XML
- VSC
- XCode

Electronics:

- DSP
- Proteus
- Circuit and PCB Design
- Robotics
- Multisim
- Embedded Systems

Platforms:

- Windows
- Mac OS
- Linux

languages

Arabic (native), English (fluent) – IELTS 7.0

awards

IET Midlands Power Group Award – Computer Management System **Spring 2016**

projects

Please visit my [personal website](#) for detailed information in regards to the projects that I have worked on.

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interests

- Mobile Development
- Reverse Engineering
- Artificial Intelligence
- Cyber Security
- Computer Vision

references

Mr. Panos Abatis - Supervisor

✉ cex141@coventry.ac.uk

Mr. Chris Bass (M.Res) - Lecturer

✉ aa6164@coventry.ac.uk