

# Curriculum Vitae of RASHAD KAHTAN KHALED

## PERSONAL PROFILE

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**Rashad Kahtan Khaled**

**Date of Birth :** 1981

**Gender:** Male

**Nationality:** Yemeni

**Tel. :** + 967-711635573;

**E-mail:** rashad\_ust@yahoo.com OR rashad@ust.edu

## EDUCATION

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- **Master of Information Technology**, OUM , Malaysia, year 2012-2013.
- **Bachelor of Computer Science**, University of Science and Technology, Yemen, year 2003-2004

## EMPLOYMENT HISTORY

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- **Lecturer in Faculty of Computing and Information Technology**, University of Science and Technology, Taiz, Republic of Yemen, 2004 up to now.
- **Head of Exams unit in Faculty of Computing and Information Technology**, University of Science and Technology, Taiz, Republic of Yemen, 2007 to 2014.
- **UST Website Admin & Update**, University of Science and Technology, Taiz, Republic of Yemen, from 2009 to 2013.
- **Lecturer in Yemenia Universty**, Taiz, Republic of Yemen, from 2011 to 2013
- **Lecturer in Yemen Tech Institute**, Taiz, Republic of Yemen, from 2011 to 2013
- **Lecturer in Delta Science Institute**, IBB, Republic of Yemen, from 2008 to 2012

## PROFESSIONAL EXPERIENCE

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**Web Systems Development** ( HTML, CSS, JavaScript, DHTML, PHP, ASP.NET, jQuery and Ajax )

## PROFESSIONAL SKILLS

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- **Professional Programmer** using high level programming language such as C/C++, Java, Prolog, C# and Visual Basic.NET.
- **Applications Developer for Android** using XML and Java.
- **Databases Developer** using Oracle, SQL Server, Access, MySQL and SQLite.
- **Familiar with Operating Systems** such as Linux, Unix and Windows.
- **Other Skills** : Networking concepts, Software Engineering concepts, DBMS concepts, Information System concepts, Data Structure and Internet Technology concepts.

## TEACHING COURSES

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- Problem Solving and Programming
- Computer Programming
- Introduction to Web Design
- Web Application Development
- Internet and Web Technologies
- Visual Programming
- Advanced Visual Programming
- Selected Topics in IT
- Introduction to Database
- Database Systems Design
- Computer Fundamentals
- Computer Skills
- Logic Design
- Mobile Applications Development
- Data Structure and Algorithms I and II