Daher DAHER



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: gdahermail@gmail.com

Nationality: Lebanese

EDUCATION:

| 2008-2009 | Master2 in Information and Communication Systems Blaise Pascal University, Faculty of sciences – France. |
|-----------|--|
| 2007-2008 | Master1 in Information and Communication Systems Blaise Pascal University, Faculty of sciences – France. |
| 2006-2007 | Maitrise (BAC + 4) in Computer sciences Lebanese University, Faculty of sciences – Lebanon. |

WORK EXPERIENCE

| From May 2012 To Nov. 2015: | Solutions Company Operators. | specia | | _ | _ | | <u>inets</u> solutions | for | Mobile |
|--------------------------------|---------------------------------------|--------|---------|--------|----------|-------------|---------------------------|-----|---------|
| Integration | Tripoli – Lebanon | | | | | | | | |
| engineer | Outsourced to Gemalto (Thales group): | | | | | | | | |
| | Internation | nal d | digital | secu | irity (| company | providing | S | ecurity |
| | solutions a | nd wor | d's lar | gest m | anufactu | irer of SIM | cards | | |
| | | | | | | | | | |

Key Responsibilities:

- Administration, installation, configuration, upgrades and security of integrating Telecom, VAS and GSM operators at customers' premises or remotely
- Participates fully in the product/project development process from requirements definition to application deployment and acceptance.
- Installs, configures, tunes, test, and maintains production, development and test servers. This could be either at the customer premises or remotely.
- Participates in the creation and maintenance of back-up plans, triggers, stored procedures and control scripts.
 Writes, tests, deploys and troubleshoots miscellaneous bash scripts.
- Schedules and tracks upgrades and changes to database applications.

SELECTED WORK PROJECTS:

| Role | Projects info |
|-------------------|---|
| Main integrator: | Gemalto TSM Project(trusted service manager)-2013-France |
| deployment, | French mobile operators: Orange, SFR and Bouygues. |
| testing, support, | Deployment: on sites and remotely. |
| tuning and | Gemalto DMC Project(device management configuration) 2014-Uganda |
| Documentation. | Uganda MTN mobile operator. |
| | Deployment: on site. |
| | Mobinets MPS Project (money payment service) -2015-Lebanon |
| | ALFA Lebanese mobile operator. |
| | Deployment: on sites and remotely. |
| | Gemalto PSM solution (push manager)-2015-Lebanon |
| | ALFA Lebanese mobile operator |
| | Deployment: remotely. |
| | Mobinets NEP solution (networks engineering platform) projects. |
| | Projects for the Following customers: |
| | Vodafone UK , Alfa Lebanon , Ooredoo Kuwait , Orange K enya , |
| | Orange Ivory coast and Meditel Maroc . |
| | Deployment on sites and remotely. |
| | |

TEACHING AND ACADEMIC EXPERIENCE:

| | Teaching the following courses: |
|-----------|--|
| 2017-Now | Java programming, Database systems, Software engineering at LIU |
| | (Lebanese International University-Lebanon) |
| 2015-2019 | Database systems, Fundamentals of algorithm, Software engineering, |
| | Computer Architecture, Computer Networks, Computer Security, File |
| | Structure. BAC+4, BAC+3 Lab assistance at BAU Lebanon (Beirut |
| | Arab University-Faculty of Sciences) |
| 2016-2018 | Algorithm and programming, Operating Systems. BT2 and BT3 at |
| | AZM institute & Fayhaa institute- Lebanon. |
| 2009-2011 | • POO Java & D.B courses for BS (BAC+3) class at Blaise Pascal |
| | University-France. |
| | Monitoring of CNAM exams- France . |
| | |

| Feb 2008 - Jul 2009 | Development and design of data integration system for various data | | | | | | | |
|--|--|--|--|--|--|--|--|--|
| | sources over the web. | | | | | | | |
| | Master 2 final project, <i>Limos laboratory & museum-images</i> -France | | | | | | | |
| | Keywords: Data integration, Query Rewriting, Wrappers, Java, SQL. | | | | | | | |
| | Homography estimation between images | | | | | | | |
| Feb 2007-Jun 2008 | Master 1 final project, <i>Lasmea Laboratory</i> , Clermont Ferrand, France . | | | | | | | |
| | Keywords: Computer vision, Matlab, homography. | | | | | | | |
| Automatic assignment of training period for students | | | | | | | | |
| Apr2006-Aug2007 | Maitrise Final project, Lebanese University, Faculty of sciences - branch 3. | | | | | | | |
| | Keywords: Artificial intelligence, genetic algorithm, Java | | | | | | | |
| | programming UML, MySQL, Ireport. | | | | | | | |

TECHNICAL SKILLS

| Operating\ Systems | RHEL LINUX Administration & Security, All versions of Windows, ANDROID. |
|-----------------------|---|
| Virtualization | VMWARE Server, Oracle Virtual Box, Xen Virtualization. |
| Databases | Oracle, MySQL, SQL Server, PostgreSQL. |
| Programming | JAVA, python, C, C++, SQL, bash script. |
| Conception & Modeling | UML (object oriented), Merise (MCD – MLD), Software Engineering. |
| MS Office | Access, Excel, Power Point, Word. |

LANGUAGES:

| Arabic | Mother language |
|---------|------------------------|
| French | Bilingual |
| English | Read, written & spoken |

Personal skills and interests:

| Communication | Very good written and oral communications skills, ability to adapt to multicultural environment, Planning and organizing and efficiently time management. |
|---------------|---|
| Sport | Basketball, Hiking, karate, swimming. |
| Travel | France, Africa, Emirates. |