

C.V Curriculum Vitae

Personal Details

Name	Najla Mohammed Alamri	Nationality	Saudi
Date of Birth	30-3-1980A	Place of Birth	Jeddah, Saudi Arabia
Marital Status	Married	Languages	Arabic / English
Mobile	+966 504630001	Tel	+9662
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Education Background

1999 - 2003	Bachelor of Science degree in Statistical Computer Science from the faculty of Science, King Abdul Aziz university with an accumulative grade average (4.04/5) <i>very Good</i> .
1999	High School, Science Division, Jeddah. Percentage Scored (93%).

Work Experiences

2009-Now	Teaching assistant, Trainer for Faculty Members In Center for Teaching & Learning Development, King Abdul Aziz University.
2004-2009	An Administrative Coordinator/ Assistant for the Registration Development, Deanship of Admission and Registration, King Abdul Aziz University.
2003	Computer Science Teacher, Governmental High School, Jeddah.
2003	Administrator, Statistical Researcher, And Computer Technician, Education College (Teachers Preparation College), Jeddah.
2000	A Volunteer as a Computer Lab Assistant, King Abdul Aziz University.

Special Courses

<ul style="list-style-type: none"> • Statistical Programming Course (S+). • Statistical Programming Course (SPSS). • Statistical Programming Course (Mega Stat). • Networking and Database (Oracle). • Graphics (Java Programming Language). • Operating System and Object Oriented Programming. • C++ Programming Languages Course. • Python Programming Language Course. • Human Computer Interaction. • Design and prototype interfaces (devices, apps, websites) for developing teaching and learning. • Mixed Reality for improving teaching and learning. • Media Design.

Personal Details

- Studying Human Performance.
- Human Factors and Interactive Systems.
- Design Ethnography.
- Software Project Management.

Technical and Computer Skills

Platforms & Computer Knowledge

- Windows, Vista, XP, MAC
- Microsoft Office.
- Internet Daily User: e-mail, Hardware & Software works, File manager & Surfing.
- Typing Skills: Moderately skilled touch (Between 30 and 50 words per minutes).

Programming Languages

- C+ +, S+, python.

Achievements, Projects and Course Earned Experience

2003	<p>Simulation of Multimedia Traffic Transmission is a study of multimedia traffic transmission with high efficiency excellent performance using two types of programming languages to execute project stages (Analysis, Design , And Implementation) which are:</p> <ul style="list-style-type: none"> • Statistical Programming to clarify the Statistical analysis of data using three programs (Excel, S+, Spss). • C++ Programming to illustrate the transmission of data and determine the problems such as (Delay in Packetisation, buffering, Multiplexing)
2003	<p>Father and Children with Disability is a statistical project explains how much time fathers of children with disability play with their children. Statistical programming language (S+) was used to analyze data and to extract the results.</p>
2003	<p>Neuro linguistic programming Diploma from NLP Company.</p>
2005	<p>Certificate in English Conversation (intermediate level) from the Administrational Development Center in King Abdul Aziz University.</p>
2008	<p>Certificate of completion Training in “Type of Servers” course provided by Deanship of Information Technology.</p>
2008	<p>Certificate of completion Training in “Type of Networks” course provided by Deanship of Information Technology.</p>
2009	<p>Certificate of completion Training in “What the Best College Teachers Do?” course provided by Institute for Teaching & Learning in University of Connecticut.</p>
2010	<p>Certificate of completion Training in “English language course for 4th level – intermediate level” course provided by Canadian Creative Center.</p>
2010	<p>Certificate of completion Training in “English language course for 5th level – upper intermediate level” course provided by Canadian Creative Center.</p>
2010	<p>Certificate of completion Training in “Preparation for TOEFL” course provided by Canadian Creative Center.</p>
2011	<p>Certificate of completion Training in “Assessment for learning” course provided by Center for teaching and learning Development, King Abdul Aziz University.</p>
2011	<p>Certificate of completion Training in “Scholarship Preparation” course provided by Deanship of Information Technology.</p>
2011	<p>Certificate of completion Training in “Development of communication skills in the dialogue” course provided by Deanship of Community Services & Continuing Education.</p>
2011	<p>Certificate of completion Training in “The Art of Exams Observation” course provided by Deanship of Community Services & Continuing Education.</p>
2011-2013	<p>Many Certificates were earned as a trainer for different programs for faculty members and postgraduate students, provided by CTLD.</p>
2014	<p>Presenter in A course “How to avoid plagiarism” provided by Center for English Language Education, University of Nottingham.</p>
2014	<p>A research “The Impact of Using Technology (Moodle and Mahara) in learning English Language at CELE “, The University of Nottingham.</p>
2014	<p>A research “To what extent do video games affect children’s and adolescents behavior?</p>

2014	Participate in a small conference “Creativity” by my research (Virtual World: The effectiveness of using Second Life in Changing). Provided by Center for English Language Education, University of Nottingham.
2015	Presenter in A workshop “How to write The Ethics” provided by School of computer Science, University of Nottingham.
NOW	I’m working on my Dissertation “ Create the best interface for the touch screen control interfaces for a future focused learning and teaching environment “

Work Activities and University Service Awards:

2005	Member, Graduation Ceremony Committee, King Abdul Aziz University.
2005	Member, High School Visit to King Abdul Aziz University.
2005	Supervisor, Medicine Students Admission Test, King Abdul Aziz University
2005-2006	Member, Graduation Ceremony Committee, King Abdul Aziz University.
2005-2006	Member, Academic Guidance for fresh Students, King Abdul Aziz University.
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2006-2007	Member, Graduation Ceremony Committee, King Abdul Aziz University.
2009	Presenter in A workshop “How to use the program of Deanship of admission & Registration” provided by Deanship of admission & Registration, King Abdul Aziz University.
03/10/2009 Until 10/2/2010	Certificate of completion Training in “Graduate Preparation Program for Teacher Assistant & lecturer” course provided by Center for teaching & learning Development, King Abdul Aziz University.
2010& 2011	Certificate in “Symposium For Academic Production” Provided by Center for Teaching & Learning Development, King Abdul Aziz University.
2011 till 2013	Trainer for Faculty member and postgraduate students at Center for Teaching & Learning Development, King Abdul Aziz University.
2013	Student at Center of English Language Education (Academic Levels) , University of Nottingham.
2014-2015	MCs Student at school of computer science, University of Nottingham.

