

**To February 2017 Transitions Engineering Candidates**

<b>CIVIL ENGINEERING (A-Z by family name)</b>	
<b>S</b> Al Kadri	<ul style="list-style-type: none"> <li>• Syrian Graduate Civil/Water Engineer (Equivalent to UK Honours Degree)</li> <li>• 8 years' experience as water engineer based on GIS, using Arc View 3.3, Arc GIS 10</li> <li>• Began Masters in Water and Environmental Engineering at University of Surrey, Oct 16</li> <li>• Feb 2017 started 3 mth part time internship at Ch2M/Thames Estuary 2100 project (introduction via Transitions network)</li> <li>• Looking to start work on London water infrastructure project Summer 2017.</li> </ul>
<b>O</b> Al Masalmah	<ul style="list-style-type: none"> <li>• Syrian Degree in Civil Engineering (Equivalent to UK Honours Degree)</li> <li>• 2 summer internships in Damascus as Site Engineer intern</li> <li>• 1 year Administration assistant experience</li> <li>• Available for internship and Graduate trainee job</li> </ul>
<b>M</b> Rahmani	<ul style="list-style-type: none"> <li>• Graduate Civil Engineer from Iran (Equivalent to UK Honours Degree)</li> <li>• 1 year UK construction site experience</li> <li>• UK Level 2 Electrical Installation C&amp;G Diploma</li> <li>• Available for graduate trainee hire or internship</li> </ul>
<b>S</b> Rihawi	<ul style="list-style-type: none"> <li>• <b>2014 – 2015 Construction and Project Management Post Graduate Diploma (Commendation)</b>, Queen's University Belfast. ICE accredited. <i>Notable Modules:</i> Project management planning and control/strategic management and international construction/ Procurement and contract administration/ Construction Law: Contracts, tort and evidence and Dispute resolution methods</li> <li>• <b>2011 – 2014 BEng Civil Engineering (Hons)</b> University of Wales Swansea, ICE accredited <b>August 2016 - February 2017 (Internship) Highways Trainee, ARCADIS, London</b> <b>Croydon Housing Project – Project Support - 2016</b> Setting up layout/drawings for tracking, undertaking tracking and liaising with architect/client. Also included visibility splay drawings and various tracking as per architect/client's request</li> </ul>

## MECHANICAL/GEO-ENGINEERING/GEOSCIENCE/OTHER ENGINEERING DISCIPLINES (A-Z by family name)

<p><b>M</b> <b>Al Ahmad</b></p>	<p><b>Mechanical Engineer</b></p>	<ul style="list-style-type: none"> <li>• <b>March – Dec 2016 Trainee Engineer: Rise Plastics Manufacturing, London</b></li> <li>• <b>January 2011- December 2013. Supervisor Engineer AlbertoTex Moscow</b> Responsible for management of factory production lines, manufacturing/cutting sponges. Designed graphics using Auto CAD and supervised staff operating of machinery, including weekly/monthly maintenance.</li>   <li>• <b>September 2009 - December 2011 Junior Engineer, Khem Products, Syria</b> Managed production lines, quality controlling and maintenance. Supervised small team to increase production speed and quality. Machine maintenance and troubleshooting.</li> <li>• <b>Postgraduate Diploma Mechanical Engineering / Power Engineering 2009 Aleppo</b> University, Aleppo – Syria</li> <li>• <b>BSc Mechanical Engineering / Power Engineering 2008 Aleppo (Equivalent to UK Honours Degree)</b></li> <li>• University, Aleppo – Syria</li> </ul>
<p><b>M</b> <b>Beiglarbeigian</b></p>	<p><b>Mechanical Engineer</b></p>	<ul style="list-style-type: none"> <li>• Over twelve years' experience working within the Built Environment and Energy Industries overseas and in the UK. Specialised in complex HVAC designs for medium to large-scale projects.</li> <li>• <b>Masters &amp; Graduate Mechanical Engineer (Iran, Naric opinion equivalent to UK Degree)</b> <b>Professional memberships:</b> Energy Institute (Affiliate), Member IET (Member), preparing CIBSE membership</li> <li>• <b>Aug 2016 – Feb 2017 Mechanical Building Services Design Engineer (6 month contract), Arcadis, London</b> Fully conversant with BS &amp; ISO EN and ASHRAE standards, UK building regulations and BREEAM. ISE VE/CAD Installation design based on latest international standards (e.g. duct &amp; piping design in AutoCAD) PPM on Building Services, and HVAC system Monitoring the installation of services and managing their maintenance on completion. Renewable Energy Technologies, Low Energy HVAC &amp; intelligent controls, Thermal Environment for buildings Passive Heating and Cooling. Projects included: <b>Brick by Brick (Croydon)</b> System design for this residential project consisting of 1000 new units across 50 sites. System design and plant room sizing which includes central heating, SVP drainage, HIU, ventilation systems, gas distribution, meter rooms, risers, lift shafts and coordination with other engineering disciplines and the wider project team <b>Camden lift project</b> Inspector for installation of hydraulic and electric lifts <b>Heathrow School</b> Mark-up and calculation for all SVP, ventilation to Stage 3 <b>Euston Station</b> Inspector and design engineer resolving drainage system issue</li> <li>• <b>UK requalified as registered plumber. Part qualified domestic gas engineer</b></li> </ul>

<b>G</b> <b>Balwahan</b>	<b>IT Engineer &amp; Accountancy</b>	<ul style="list-style-type: none"> <li>• <b>2015 MSc Business Information Services, University of East London</b></li> <li>• <b>Degree from Syria in Commerce/Finance (Naric opinion equivalent to UK Degree)</b>  <b>Programming: ASP.NET, ADO.NET, ASP Web Forms, JavaScript, CSS, XML, HTML, AJAX, C#, VB 6.0 and T-SQL. Database Design: Microsoft SQL, MYSQL, Oracle 10g, Microsoft Access.</b></li> <li>• <b>Operating Systems: Windows 95/XP/Vista/7/8/10 and VMWare</b></li> <li>• <b>10 years employed by UN in Syria as Accountant</b></li> <li>• <b>Available for BIS position</b></li> </ul>
<b>M</b> <b>Gibril</b>	<b>Petroleum/Chemical Engineer</b>	<ul style="list-style-type: none"> <li>• <b>2016 Distinction level UK Masters qualified Petroleum Engineer</b></li> <li>• <b>BOSIET safety standards accredited</b></li> <li>• <b>Graduate in Petroleum Engineering, Sudan (Naric opinion equivalent to UK Degree)</b></li> <li>• <b>2 years' Petroleum drilling experience in Sudan</b></li> <li>• <b>Available for Petroleum or Chemical Engineering or related engineering Graduate training position</b></li> </ul>
<b>M</b> <b>G. Soufi</b>	<b>Mechanical Engineer (Air conditioning specialism)</b>	<ul style="list-style-type: none"> <li>• <b>Syrian Mechanical Engineer Masters and Graduate Degrees. (Naric opinion equivalent to UK Degree)</b></li> <li>• <b>18 years' experience in middle east, in technical and sales management, specializing in air conditioning</b></li> <li>• <b>Aug 2016 – Feb 2017 Mechanical Building Services Design Engineer (6 month contract), Arcadis, London</b>  Contributed to compilation of database and improved accuracy &amp; speed of cost-planning for major plant. This also allows instant analysis of submissions from subcontractors and ensures best value. Provided valuable support for the team with quantification &amp; quality of MEPH services on the largest hotel project in London as well as high-end residential projects for both pre and post contract works. Supporting the Technical Due Diligence Team, advising lender and investor clients. Key role in analysis of plant quotations. forming part of the creation of a market leading database for the Cost and Commercial Team. Measurement of quantities for cost plan compilation for diverse MEPH services.</li> <li>• <b>2014-2015 Regional Manager, GBEC (Global Business Executive Company), Saudi Arabia, Project-managed installation of HVAC systems for high profile projects including KAFD (rail depot) and the new headquarters of the Ministry of Education.</b></li> </ul>

<p><b>H</b> <b>Haile</b></p>	<p><b>Aerospace Engineer (female)</b></p>	<p><b>In progress: Cranfield University London, MSc Astronautics and Space Engineering</b></p> <ul style="list-style-type: none"> <li>• Modules :Space Systems Engineering, Astrodynamics and Mission Analysis, Space Propulsion</li> <li>• Space Communications, Launch and Re-Entry Aerodynamics, Space Environment</li> <li>• Payload Engineering and Instrumentation, Earth Observation and the Environment</li> <li>• <b>2015 Kingston University BSc Aerospace Engineering</b></li> <li>• <b>Aug 2016 – Feb 2017 Mechanical Building Services Design Engineer (6 month contract), Arcadis, London</b></li> <li>• Preparing requirement documentation</li> <li>• Preparing and validating validation and verification documentation for the client</li> <li>• Supporting with system architecture of London Overground project</li> <li>• <b>She completed 1 year Astrium Space Transportation structural mechanical and thermal engineering internship in Germany &amp; another 1 year placement in Switzerland in Mechanical Integrity team, Alstom.</b></li> <li>• <b>Originally from Eritrea</b></li> <li>• <b>Available for graduate trainee position in Aerospace/ Mechanical Engineering sectors.</b></li> </ul>
<p><b>Y</b> <b>Kharsa</b></p>	<p><b>Architect</b></p>	<ul style="list-style-type: none"> <li>• <b>2016 MA Architecture, University of Westminster, 2016.</b></li> <li>• <b>2006 -2011 International University for Science and Technology, Damascus, Syria.</b></li> </ul> <p><b>Degree in Architectural Engineering. (UK RIBA Part 1 equivalent) (Naric opinion equivalent to UK Degree)</b></p> <p>Over 3 years' experience in Saudi Arabia. Moving between contractor to consultant firms gave me wide experience. Proven ability to ensure projected architectural designs are functional, safe ,economical and meet the needs of the client. Excellent communication skills. Focused yet friendly and able to spread positive atmosphere with both work colleagues and senior management. Particular interest in working with International firms in order to contribute my capabilities and experience. Full Driving Licence</p>
<p><b>M</b> <b>Malas</b></p>	<p><b>Mechanical (Auto)/ Power Engineer</b></p>	<ul style="list-style-type: none"> <li>• <b>10 years' experience as multi-skilled Automobile Service Manager and Engineer, Saudi Arabia</b></li> <li>• <b>2016 requalified in UK Degree in Energy Engineering, City University, London</b></li> <li>• <b>First Degree in Mechanical Engineering, 2000, North Cyprus (candidate is Syrian)</b></li> <li>• <b>Accomplished Engineer with business development expertise, available for hire or trial-run internship in technical environment relating to energy, auto and mechanical engineering</b></li> </ul>

<p><b>M</b> <b>Muthana</b></p>	<p><b>Petroleum Engineer</b></p>	<ul style="list-style-type: none"> <li>• <b>2016 UK Petroleum Engineering Graduate, University of Leeds</b></li> <li>• <b>Awarded EPSRC grant to conduct research on fluid regimes</b></li> <li>• <b>3 months' research trainee experience at University of Leeds on multiphase flow</b></li> <li>• <b>Available for graduate scheme entry using Analytical &amp; Safety skills in range of sectors</b></li> <li>• <b>Refugee status given 2013; originally from Yemen</b></li> </ul>
<p><b>M</b> <b>Mahaei</b></p>	<p><b>Mechanical Engineer (female)</b></p>	<p><b>Building services engineer with over 18 years' experience of residential and commercial (retail, hotels, office) projects including high-rise buildings. HVAC specialist. Managed projects from design to completion. Conversant with all relevant BS and ISO EN Standards. Currently working as a consultant mechanical engineer in the field of Building Services Engineering. Working towards professional registration with the IET.</b></p> <ul style="list-style-type: none"> <li>• <b>Bachelor Degree Mechanical Engineering, Iran (Naric opinion equivalent to UK Degree)</b></li> <li>• <b>Masters Business Administration, Iran (Naric opinion equivalent to UK Degree)</b></li> <li>• <b>Aug 2016 – Feb 2017 Mechanical Building Services Design Engineer (6 month contract), Arcadis, London</b> JLR (Jaguar and Land Rover) project: design of mechanical building services for refurbishment of site. Prepared RFI,TQ, load assessment, ventilation schematic and technical feasibility reports.</li> <li>• <b>University College London School of Life and Medical Sciences refurbishment project: design of mechanical services for 10 refurbishment projects and preparation of feasibility reports.</b></li> </ul>
<p><b>S</b> <b>Najafabadi</b></p>	<p><b>Architect</b></p>	<ul style="list-style-type: none"> <li>• <b>7 years' experience in Iran as Architectural Technician. Designed and project managed build of hospitals, colleges, malls and residential complexes</b></li> <li>• <b>Degree in Architecture, Iran (Naric opinion equivalent to UK Degree)</b></li> <li>• <b>2008-2013 Self Employed Architecture Technician, Iran</b> Designed and project managed building of Apartments, Villas, Restaurants, Renewal, Interior design and landscape design.</li> <li>• <b>2007-2008 Samin-Iman Ltd, Iran</b> Planning, designing, modeling projects: 2 malls, 2 residential complexes, and a hotel. Liaising and forming connections between the firm and other firms abroad and closing contracts.</li> <li>• <b>Available for Architect technician training role in London</b></li> </ul>

<b>M</b> <b>Salih</b>	<b>Aeronautics Engineer</b>	<ul style="list-style-type: none"> <li>• <b>2009-2010 State Flight Start Academy of Ukraine, Ukraine – Kirovograd</b> Masters Degree in Engineering (course not completed)</li> <li>• <b>2004-2008 State Flight Start Academy of Ukraine, Ukraine – Kirovograd</b> Bachelor’s Degree in Aviation and Aeronautics (Honours) <b>(Naric opinion equivalent to UK Degree)</b></li> <li>• <b>Originally from Sudan</b></li> <li>• <b>Available for Aeronautics or related training position</b></li> </ul>
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<b>IT ENGINEERING (A-Z family name)</b>		
<b>B</b> <b>Kalinda</b>	<b>IT Network Engineer</b> <b>(1<sup>st</sup>/2<sup>nd</sup> line support)</b>	<ul style="list-style-type: none"> <li>• <b>Cisco Certified Network Administrator (CCNA 1-4)</b></li> <li>• <b>Currently studying intensive coding at Refugee ‘Code Your Future’ Coding School, London</b></li> <li>• <b>Masters Information Technology, London Metropolitan University (2012)</b></li> <li>• <b>Degree Information Technology, Uganda (2006) (Naric opinion equivalent to UK Degree)</b></li> <li>• <b>3 years’ experience overseas as IT Helpdesk Officer</b></li> <li>• <b>9 months’ UK experience as volunteer IT Support Officer</b></li> <li>• <b>Available for IT Developer/ Network/Helpdesk support position</b></li> </ul>
<b>S</b>	<b>Mohammad Abuewilly</b>	<ul style="list-style-type: none"> <li>• <b>Egyptian Graphic Designer &amp; Web Developer</b></li> <li>• <b>2016 Completed Makers Academy Coding diploma</b></li> <li>• Ruby Ruby On Rails Sinatra Vanilla JavaScript jQuery HTML5 with CSS3 PostgreSQL Twitter's Bootstrap TDD (RSpec and Jasmine are my favourites). Using version control managers (git).</li> <li>• Operating Systems (Windows, MacOS, Linux(Arch/Debian), BSD)</li> <li>• Nov '15 Shadowing social media placement at <b>Conde Naste Johansens</b> (Transitions placement) Editing newsletter (500K subscribers) with member hotels. Writing website content (100K visitors per month). Designing Short stack contest for social platforms. Helping with social media campaigns (Facebook/Twitter).</li> <li>• <b>2014-2016 Wise Age Ltd. London</b> Part-time Web Designer Designed a new corporate identity (A new Logo, leaflets, letterheads, social pages’ cover/profile photos...etc.Designed and hosted the <a href="#">new website</a> Managed Wise Age’s social profiles.</li> <li>• <b>Available for trainee developer position</b></li> </ul>