Ilford

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Curriculum Vitae

Fadi Naja

**Please Email me before calling. If you do call, please call from 10Am onwards. I am more active on emails. Ideally looking for contracting roles.**

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| **Education** | **University of Greenwich 2013 - 2016**  BSc Computer Security & Forensics  First Class Honours – **1:1**  **Oaks Park Sixth Form 2011 - 2013**  **A-Levels –** Sociology **A,** Biology **C,** Physics **D**  **Oaks Park High School**  **2006 - 2011**  GCSE’s **– 7 A’s, 5 B’s** |
|  | **MTA – Microsoft Technology Associate Certifications**  90-366 - Network Fundamentals  90-367 - Security Fundamentals  90-349 - Operating System Fundamentals.  **MCP – Microsoft Certified Professional Certification**  MCSA – Microsoft Certified Solutions Associate:  70-346 – Implementing Office 365  70-347 – Managing and Supporting Office 365 Services  **AWS – Amazon Web Services**  AWS Solutions Architect Associate - Certification  **Azure**  AZ-101 – Azure integration and Security (Beta Exam)  **Certified Ethical Hacker Training**  CEH Exam V8 Exam (Undertaking) |
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| **Career**  **History** | **InsideTab**  ***Devops Engineer May 2019 – Current***   * Working in a Devops In-house Team * Multi-Cloud infrastructure using AWS and Azure * Setting up CD pipelines in azure using Octopus Deploy * Implementing CI pipelines using Jenkins for quicker releases * GIT for source code and versioning * Terraform for IAC and provisioning of resources * Mobile product with cloud backend * Development of azure functions in c# * Powershell scripting   **KPMG**  ***Architecture Devops Engineer*  Mar 2018 – Mar 2019**   * Working in an established Devops consultancy business. * Developing and implementing tailored solutions for clients on multiple cloud service providers (Azure, AWS) * Implementing AKS,EKS, Kubernetes Solutions * Grafana, Pager Duty for monitoring and Alerting. * Participating in migrations to the cloud, lift and shift, refactoring processes. * CI/CD pipeline creation, using Octopus Deploy and Jenkins. * Managing and Creating Complex solutions on AWS for clients. Route 53, Load balancers, VPC's. * Managing and creating complex solutions on Azure for clients, e.g App Servers, Backups, Service Bus, SQL, Cosmos DB. * Participation in Scrums, to discuss Project Development lifecycle and automation aspects. * Utilise IAC, infrastructure as code to deploy Infrastructure on multiple cloud service providers using Terraform. * Creation of custom AMI's and Images using Packer. * Storage of credentials and certificates using Vault * Versioning of code and scripts using Git and Bitbucket integration. * Automation of repetitive tasks using Powershell and Python.   **Queen Mary University London.**  ***Infrastructure Software Engineer Devops Contract* Feb 2017 - 2018**   * Team leader for office 365 related activities. * Managing and supporting Office 365 in a BAU Environment for over 100,000 users. * Automation of tasks via the development of scripts coded in both PowerShell and bash. * Creating containers for testing and development purposes using Docker. * Using Puppet and Ansible for server and workstation configuration management for over 500 nodes. * Using Terraform to interact and deploy instances on Azure and Amazon Web Services (AWS). * Development of custom in-house applications for use by agreed upon members. * Working in a mixed environment utilising Centos and Ubuntu Servers as well as Windows Server 2012. * Leading CABS to accurately put forward plans and upgrades. * Installation and configuration of FIM for synchronisation between AD and other services. * Implementing a Single-Sign-On Identity Model Using ADFS. * Managing Mobile Device management software using Microsoft Intune and Mobile-Iron. * Managing Exchange Online, Skype for business, and SharePoint admin centres. * Defining security policies relating to spam filters for whole tenancy. |  |
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|  | **Vidette Services LTD Contract**  ***Infrastructure Consultant***  Cloud Project Engineer- Office 365, Win 10 – For Croydon Council/Capita   * Part of Project team migrating Croydon Council to hosted cloud services and windows 10. * Deploying an Agile working methodology to over 3000 users. * Assisting in a Remote move (Hybrid) Migration to office 365. * Producing LLD diagrams regarding implementation of a project. * Creating custom Win 10 OSD task sequences with SCCM 2012 * Packaging Applications for use in SCCM * Technical lead for implementation and roll-out of DeepFreeze Application. * Lead windows 10 Engineer and point of escalation. * Undertaking Technical assessments of existing cloud infrastructure. * Setting up AAD for Active directory Sync in azure. * Verifying and editing CNAME, TXT, MX and CRV records for Office 365 Migration. * Liaising directly with client and project management to determine time scales and progress.   Cloud Consultant – For Leeds Beckett University   * Understanding about the challenges and considerations to be catered for while migrating applications from on premise to Azure. * Knowledge of migrating applications to cloud using tools like Appzero and ASR. * Deploying applications via SCCM configuration manager. * Packaging applications for deployment. * Development of Cloud PBX solution for Dial in conferencing using S4B. * Managing Exchange online 2013 Server * Access to Active directory and creation of users and deployment of groups. * Hyper-V creating virtual machines in enterprise environment. * Experience creating certificates for SSO. * Experience of working as part of an Agile Team. | **2015-Feb 2017** |
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* Expertise in forensic leading software including FTK and Encase.
* High level of computer expertise, proficient in the use of Linux and Windows File systems.
* Extensive knowledge in DOS and Linux Terminal.
* Experience creating PowerShell Scripts and windows automation techniques.
* Engineering – Capable of Building Pc’s, Fixing and adding components to existing hardware.
* Knowledgeable in Networking, TCP/IP protocols, OSI Model.
* Setting up Domain Controllers, Maintaining Active Directory in Windows Server 2008-2012.
* Ethical Hacking Experience – Break Administrator passwords, Crack WEP/WPA Encryptions. Steganography.
* Setting up Virtual machines in Hyper V and VMware.
* Familiarity with Microsoft Office, Adobe Photoshop CS5.
* OS’s Used - Windows server 2008-2012, XP, Vista, Windows 7, Windows 8, Ubuntu, Backtrack, Kali Linux