

# Firstname Lastname

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## Education

**Title of Course** [2020-2021]

Name of Training

Title of Academy

**Microsoft Certified Web Professional** [2019 – 2018]

Graphics Designer and Web Administrator

Australian Example of Programming Business

**High School Course** [2018 – 2016]

Title of the Course or Majors

Name of the High School

## Skills and Competences

### Full Stack Website Developer

**Front End:** HTML, CSS, JavaScript, SASS, SCSS, LESS, SEO React, Angular, Knockout, jQuery  
Bootstrap, REST, GraphQL, AJAX/API, Responsive Design, WC3

**Back End:** NodeJS, PHP MySQL, MongoDB, SQL, noSQL Apache, Express, IIS, Webhooks

**Platforms:** Amazon AWS, Linux, Windows, Cloud, Automation, Custom

**Frameworks:** WordPress, Joomla, PrestaShop, Shopify, Stripe, PayPal, Github

**Management:** Google Analytics, Adwords, Facebook Ads, Web Masters, etc

### Full Stack App Developer

**Platforms:** iOS Development, Android Development, OS Development

**Front End:** React Native, JavaScript

**Back End:** Integrated platforms, IE, Custom, WordPress, Drupal, etc

### UX and UI Designer

**Platforms:** Adobe Photoshop, Sketch, Figma

**UI:** Website Mock-ups, App Mock-ups, Infographics, Stylesheets, Logos

**UX:** Wireframing, Workflow Diagrams, Technical Specifications

## Employment History

**Position Title**

**[2011 Mar – Current]**

**The Name of the Business**

- Plan the direction and future for IT in accordance to the business continuity plan.
- Plan and forecast the organisation's annual IT Budget
- Manage and administer all of the organisations IT infrastructure and provide support for over 350 metropolitan and regional staff.
- Develop and document IT projects, procedures, configurations, installations, infrastructure, backups and security.
- Installed and configured new and existing IT systems, including software and hardware.
- Technical lead for all major projects and high level support tickets.
- Responsible for team of 5.
- Train, supervise and assist Level 1 and 2 Helpdesk and IT support staff

### **Achievements:**

- Lync 2013 environment installed and deployed to all local and regional staff
- Storage Array upgrade from NetApp to EMC VNX:
  - Identify requirements for upgrade. Select product to purchase, and then perform upgrade to minimize costs, e.g. hardware setup, deployment and data migration
- Blade Cluster installed for HP c7000 and then upgraded to Cisco UCS:
  - Installed VMware vSphere and ESX 4.1 and upgraded to ESXi 5 & Veeam Backups
- Network Restructure plan and implementation:
  - Internet Provider migration for primary and remote sites onto MPLS network
  - IP, DNS, NS, Subnet, VLAN and Access Firewall restructure and upgrade
- Disaster Recovery creation and annual testing:
  - SAN setup with Data Replication between Primary and Secondary sites
  - Failover testing including documentation and user acceptance testing
- Backup Structure upgraded and documented for recover
  - Layered backups implemented using Veeam, Backup Exec, VMware & Windows
  - Documentation for recover of all systems for non-technical personal

### **Other Achievements:**

- Enterprise Vault email archiving installed & Microsoft Exchange Server upgrade
- Citrix Farm Upgrade from XenApp 4.5 to 6.5 and configured with NetScalers VPX's
- Windows Domain Upgrade 2003 to 2008 and then to 2012
- Firewall upgrade Cisco ASA and ISA to Microsoft Forefront TMG and Checkpoint
- Install Mobile Device Management XenMobile
- Vulnerability Testing and conducting follow up security updates
- Install and setup of SCCM 2012 for deployment of images and software

**Position Title****[Apr 2010 – Jul 2011]****The Name of the Business**

- Provide on-site and remote technical support to 100+ clients ranging from large corporate bodies to private home users.
- Provide over the phone support for clients to address software, hardware and network issues and assist clients through using remote software.
- Troubleshooting and resolving level 2 and 3 technical problems.
- Conduct VMware ESX installation, configuration and management.
- Conduct communications cabinet installation, including fibre optic and cat6 patching, UPS, wireless switches and servers.
- Conduct server installation and software deployment.
- Assist with large scale SOE machine deployment.

**Position Title****[Jan 2008 – Jan 2010]****The Name of the Business**

- Provide technical support and maintenance for 900+ users over 400+ systems using Active Directory, IIS, DNS, Microsoft Exchange Server and Windows Server 2008.
- Troubleshoot and resolve technical issues relating to hardware, software and network faults within short deadlines.
- Liaise with teaching and administration staff on a daily basis to resolve arising IT risks and issues.
- Conduct large scale SOE roll outs.
- Assist in development and documentation of I.T. policies and procedures for current and future IT operations.

**Position Title****[Nov 2007 – Jan 2008]****The Name of the Business**

- Provide technical support and maintenance for 800+ users and 200 systems.
- Troubleshoot and resolve software, hardware and network issues.
- Assist with infrastructure upgrades and conducting maintenance.

**Additional Skills and Interests****Language:** Fluent in Polish**Hobbies:** Badminton, Graphics Design, Snowboarding**Online:** Youtube