

# Hashim M K

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## Objective

Seeking a position that will allow me to apply and enhance my skills and permit me to continue practicing and expanding my knowledge base. I am eager to contribute my creativity and hard work towards the success of your company and to the growth of the fast-developing field.

## Profile Summary

- **SIRA Certified ELV System Engineer with 6 years of experience in ICT & Security Systems and IT Support.**
- ELV Systems Engineer at Forceis Integrated Security Systems Dubai (August 2016 onwards).
- Electronics Engineer at Dynatech Technologies LLC Dubai (April 2015 to July 2016).
- Network Support Engineer at One Infosystems Cochin, India (December 2013 to October 2014).
- Valid UAE Driving License.
- Professionally qualified with M.E. (Communication Systems) from Anna University.
- B.Tech. (Electronics and Communication Systems) from CUSAT University.
- Have thorough knowledge on electronics & communication fundamentals.
- A dedicated team player with excellent interpersonal skills.
- Can work under pressure & meet deadlines.
- Diligent, reliable, quick learner & a good team player.

## **MAJOR PROJECTS:**

- **Ongoing Project** -Security Systems installation & Configuration for **Dubai Harbour Project** (VSS- Wisenet Cameras, Fibernetix storage server & Wisenet VMS. ACS- Maxxess Controllers & Maxxess eFusion software. Intercom- Zenitel).
- Security Systems installation & Configuration for **Dubai Propertis RemRaam** Clusters (Cluster 2, Cluster 6, Cluster 12) (VSS- Wisenet Cameras, Rasilient storage server & Wisenet VMS. ACS- HID Controllers & Wisenet Access software, Intercom- Comlit).
- Expansion & modification of VSS & ACS - Security Systems installation & Configuration for **Global Village 2019 Season** (VSS- Wisenet Cameras, Rasilient storage server & Milestone VMS. ACS- Paxton Controllers & Net2 software).
- Security Systems installation & Configuration for **Meraas Al Khawaneej, Al Qudra, Jebel Ali Last Exit** sites (VSS- Axis Cameras, Intransa Storage server & Seetec VMS. ACS- Maxxess Controllers & Maxxess eAXxess software).
- Security Systems installation & Configuration for **Meraas Kite Beach** site (VSS- Axis Cameras, Intransa Storage server & Seetec VMS. ACS- Maxxess Controllers & Maxxess eAXxess software) Security Systems installation & Configuration for Meraas Al Seef (VSS- Samsung Cameras, Pivot3 storage server & Seetec VMS. ACS- Maxxess Controllers & Maxxess eFusion software).

- Security Systems installation & Configuration for **Urban Foods Burj Vista** site (VSS- Wisenet Cameras, Wisenet NVR & Wisenet VMS. ACS– Maxxess Controllers & Maxxess eAXxess software).
- Security Systems installation & Configuration for **Urban Foods Al Barsha** site (VSS- Wisenet Cameras, Wisenet NVR & Wisenet VMS. ACS– Maxxess Controllers & Maxxess eAXxess software).
- Security Systems installation & Configuration for **Urban Foods Remraam** site (VSS- Wisenet Cameras, Wisenet NVR & Wisenet VMS. ACS– Maxxess Controllers & Maxxess eAXxess software).
- Security Systems installation & Configuration for **Meraas Al Seef** Site (VSS- Samsung Cameras, Pivot3 storage server & Seetec VMS. ACS– Maxxess Controllers & Maxxess eFusion software. Intercom- Zenitel).
- VSS installation & Configuration for **Meraas Majlis Al Shindhagha** Site (Axis Cameras, Dell EMC storage server & Seetech VMS).
- Security Systems installation & Centralized Monitoring Configuration of **Meraas 59 Discovery Garden Buildings** (CCTV- Samsung Cameras, Samsung NVR & Wisenet VMS. ACS – Paxton Controllers & Paxton Net2 software).
- VSS installation & Configuration for **Meraas Bayti Villas** site (Samsung Cameras, Samsung NVR & Wisenet VMS).
- VSS installation and Centralized Monitoring Configuration of **Deeyar Head Office and its Branches** (Samsung Cameras, Samsung NVR & Wisenet VMS).
- Paxton & Maxxess Access Control System installation & Configuration at **Al shaya** Office.
- VSS installation and Centralized Monitoring Configuration of **Gorica Warehouse Jebel Ali** (CCTV- Samsung Cameras, Samsung NVR & Wisenet VMS).
- CCTV installation and Centralized Monitoring Configuration of **Meraas Warehouse Jebel Ali** (CCTV- Samsung Cameras, Samsung NVR & Wisenet VMS).

## Organizational Experience

1.       **Organization**       : **FORCEIS INTEGRATED SECURITY SYSTEMS UAE**  
           **Period**               : **From August 2016 onwards**  
           **Designation**     : **ELV Systems Engineer**

## **JOB RESPONSIBILITY:**

- Conduct meetings with the clients to explain the operational, functional and technical details of the project.
- VMS Configuration, Storage Server Configuration, Access Control & Biometric Configuration
- ICT Network Designing & Implementation, Network Support & Network maintenance, IT Support & System Administration
- Technical support for people using the network, Training staff on new systems
- Overseeing security of all systems, especially the internet, and installing antivirus protection
- Prepare Operation and Maintenance Manuals, Training manuals.
- Planning the project implementation with a specific time schedule, Analyzing the site condition and the modes of implementation.

- Implementation of the project, to achieve the goal performing proper coordination with the team, conduct weekly meetings to know the updates. Enquiring team for queries and suggestions to increase the efficiency & motivate to meet the deadlines.
- Design, installation, configuration, testing and maintenance of IP-CCTV brands like Samsung, Axis, Mobotix. Design, installation, configuration, testing and maintenance of Access Control Systems such as Paxton, Maxxess, Wisenet.
- Design, installation, configuration, testing and maintenance of Kaba turnstiles
- Design, installation, configuration, testing and maintenance of parking barriers.

**2. Organization : DYNATECH TECHNOLOGIES L.L.C. UAE**

**Period : From April 2015 to July 2016**

**Designation : Electronics Engineer**

**JOB RESPONSIBILITY:**

- Design, installation, configuration, testing and maintenance of CCTV, Access Control System, EPABX.
- Conduct customer site surveys and provide sales engineering support, including collecting and recording detailed operational, functional and technical requirements, developing project scopes, and providing overall system costing for Access Control & CCTV projects.
- Design, installation, configuration, testing and maintenance of Analog CCTV systems such as Samsung, Hikvision, Cp plus, Uklink and IP CCTV systems such as Samsung, Aver, Hikvision, Cp plus, Uklink.
- Design, installation, configuration, testing and Maintenance of Real-time and Stand-alone Access Control System of ZK and Paxton.
- Understanding plans and specifications to identify the types and grades of materials and equipment needed to ensure compliance with project requirements.
- Troubleshooting of wireless network in different Operating Systems like Windows 2000, Windows XP, Windows Vista, Window 7, Windows 8 and Macintosh systems, Providing IT support for the users.
- Installing and troubleshooting of hardware and software related problems.
- Report to the project operation manger of site progress and problems being encountered for assistance and guidance.
- To perform testing and commissioning of the installed systems and handover to the parties concerned, Coordination with customers for requirement gathering and solution design, Responsible for regular site visits to ensure installation standard is satisfactory.
- Liaise with Local suppliers / Contractors to ensure adherence to standards and scope of works required by client, Coordinate with implementation team for successful implementation of proposed design.
- Supervise subcontractors to carry out site works according to design intent and the suppliers for timely delivery of equipment's.

**3. Organization : ONE INFOSYSTEMS COCHIN, INDIA**

**Period : December 2013 to October 2014**

**Designation : Network Support Engineer**

**JOB RESPONSIBILITY:**

- Installing all computer related software's and configuring Outlook mails.
- Assist and help customer's engineer to install operating systems, to troubleshoot various hardware/OS related issues.

- Installation, Configuration of All Kind of Routers & APN. Physical installation of servers, routers, switches, storage and IT equipment's.
  - Remote Management using Windows Remote Desktop and other various remote management software's.
  - Providing support for network and stand-alone printers, scanners.
  - Providing Hardware, Software, Applications and Antivirus support.
  - Controlling CCTV and Access Card Details.
  - Doing installation of Structural Cabling System.
  - Responsible in attending faulty telephone extensions, provide additional Data and Voice points. Monitor telecommunication system logs.
- Troubleshooting for fault telephone and internet cable connection.

### Technical Skills

- ✓ **Hardware Exposure:** Maxxess Controllers, Paxton Controllers, HID Controllers, ZK controllers, Zenitel intercoms.
- ✓ **Applications/Tools:** Samsung Service Manager (SSM), Seetec Cayuga VMS, Milestone, VMS, Genetec VMS, Net2 plus, Maxxess eAxxess Software, Maxxess eFusion Software, Wisenet Access control Software, Rasilient storage server, Intransa storage server, Fibrenetix storage server, DVR, NVR, PABX, MS Office Suite
- ✓ **Operating Systems** : Windows, Linux.

### Achievements

- ✓ Completed Professional **Fibrenetix** Storage & Sever installation & Configuration trainings.
- ✓ Completed Professional **Rasilient** Storage & Sever installation & Configuration trainings.
- ✓ Completed **Intransa** Storage & Sever installation & Configuration trainings.
- ✓ Completed **Seetec** VMS installation & Configuration trainings.
- ✓ Completed **Wisenet** VMS installation & Configuration trainings.
- ✓ Completed **Wisenet ACS** installation & Configuration trainings.
- ✓ Presented a paper titled "**Energy-Aware Data Aggregation Trees for Data Collection in Wireless Sensor Networks**" in a **National conference** held at Sri Krishna College of Engineering and Technology Tamil Nadu, India.
- ✓ Presented a paper titled "**Energy-Aware Data Aggregation Trees for Efficient Data Collection in Wireless Sensor Networks**" in a **National conference** held at Government Engineering College Wayanad Kerala, India.

### Personal Details

Date of Birth	:	12.01.1988
Nationality	:	Indian
Status	:	Married
Visa Status	:	Employment Visa ( <b>TRANSFERABLE</b> )
License	:	UAE License
Languages	:	Tamil, English, Hindi & Malayalam