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**FarisNajeeb.**

# Profile

7+years of professional experience ina wide range of projects and systems.

Started off as a Trainee Engineer, worked up to **Design Manager**; on the way gracing positions and corresponding responsibilities ranging from design, estimation, planning, procurement, project co-ordination, testing, commissioning and managing the whole project cycle.

# Areas of Domain Expertise

**Home Automation** – Vantage,Clipsal, Legrand, Hager

**Lighting Control** – ABB, Siemens, Merten, Berker, Control4

**CCTV** – Pelco, Axis, Samsung, IPTech, Capture-Honeywell

**Intruder Detection andSecurity** –GE, Honeywell,Texecom

**Access Control** –Sensor Access, Amtel, Yale, Samsung

**DistributedAudio** – Leaf, Opus, Sonos, Extron.

**Home Theatre Systems & Integration**: Bowers & Wilkins, Bose, Rotel, Apart, Tannoy, Denon

**Video Conferencing** – Polycom

**StructuredNetworking** – Clipsal, Legrand

**Building Management Systems** – Trend Honeywell

# Work Experience

Aug’13 till date **Systems & Design Manager – Siegend Systems, Cochin, India**

Mar’11 – Mar’13 **Project Engineer - Novus Automation, Dubai, UAE**

Novus Automation is a system integrator which specializes in automation solution for residential and commercial projects. Novus is also specialized in Guest Room management system for Hotels.

Dec’08 - Mar’11 **Project Engineer - Siegend Systems, Dubai, UAE**

Dec’06–Dec’08 **Assistant Systems Engineer-Siegend Systems,UAE**

Siegend is a system integratorthat specializes in Security and automation solutions for Commercial, Residential and Industrial applications.

# Achievements

* Management skills, ensured delivery in difficult situations to satisfy client specifications
* Coordinated the successful simultaneous development of several projects.
* Excellent Client/consultant relations enabled smooth completion and handover of projects.

# Duties & Responsibilities

* Reporting to the Management.
* Responsible for the execution of projects starting from scratch to handover and training.
* Design systems as per client requirement and budget.
* Training design, sales and project engineers.
* Delegate responsibilities and design time schedules.
* Create tools to maximize utilization of resources available.
* Analyze, review results of operations to discover more efficient ways to utilize resources.
* Classifying manufacturer partnerships.

# Major Projects Implemented

**Emirates Hills and Palm Jumeirah, Dubai**

Implemented Home Automation (or Smart-Home) Systems for more than 25 individual upmarket luxury villas and palaces each having its unique solution which includes varying combination of the following systems - **Lighting Control, CCTV, Distributed Audio System, A/C Control, Curtain Control, Gate Control, RFID Systems, Access Controls, Camera Systems, Intruder Alarm System, Server based Media Systems, Home Theatre Systems with AV Integration, Structured Networking, Wi-fi Networks, Pumps and Motors Monitoring, HVAC equipment monitoring, DMX Interface Controls, PABX Systems, Video Intercom Systems***.* A Smart-Home integrates these systems and devices to communicate with each other and pass information and commands between them.

The system can be controlled through various user interfaces like **Keypads, Hand-held remotes, Panic buttons, Wireless Web-pads, PDAs, Mobiles, Computers, Touch-screens**. The central processor receives signals from several electronic devices and responds by transmitting appropriate signals to other devices.

* Designing the solutions to match the client requirements and lifestyle
* Thorough knowledge of all the above systems ensured successful implementation and System integration between different systems and protocols (EIB, BACnet, Modbus, LonWorks and other proprietary systems)
* Managing and co-coordinating all the projects by implementing standards to ensure organized and error-free process through-out the project lifecycle

**Some projects of note**

Al Faraa Properties – Home Automation System

Jumeirah Village – Multi Apartment Intercom System

Sobha Developers – Home Automation System

EMKE Group – Home Automation System

Bin Hendi – Home Automation System

Al Ghurair Group Residence – Home Automation System

Al Shafar Group – Home Automation System

Al Ghurair University – Lighting Control System

Waldorf Astoria Hotel (RAK) – Lighting Control

**Trainings and Certifications**

* Attend training in **Home Automation systems**for **Clipsal Integrated Systems (Schneider Electric)** in March 2007 at Sharjah (<http://www.clipsal.com.au/>)
* Attended the technical training on **Building Management Systems**for **Honeywell** in December 2008 at **Pune, India**(www.honeywell.com)
* Attended certification program for **lighting control system (EIB/KNX)** in March 2009 at **Siemens** head office in Dubai ([www.buildingtechnologies.siemens.com](http://www.buildingtechnologies.siemens.com))
* Attended the certification program for **Vantage Home Automation** in December 2009 at **Dubai**([www.vantage-emea.com](http://www.vantage-emea.com))
* Attended the technical training for **Home Automation Systems (EIB/KNX)** in December 2013 at **Hager** head office in **Pune, India** ([www.hager.co.in](file:///C:\Users\hp\Desktop\www.hager.co.in))

**Computer Skills**

**AutoCAD**

Troubleshooting of **LAN / WAN**

Setting up and troubleshooting of **Wi-Fi Networks**

Programming in **C**, **C++**&**Visual Basic**

General MS-Office applications and **MS-Projects**

# Personal Information

Date of Birth : Oct 14,1984 Caste : Islam

Sex : Male Passport Number : G4006982

Nationality : Indian Marital Status : Married