

**Name** HASAN SHAKI MAHAROOF A  
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**CAREER OBJECTIVE:** To initialize my career in a software organization where I could utilize my strong conceptual base and programming skills and to provide innovative solution to business problem. I will be pleased to work in a globally competitive environment on challenging assignments.

**Work Experience:**

**IT Support Engineer, 2018-2020 with TECH TUNE IT SOLUTION, Manama- Bahrain**

**Responsibilities:**

- Engineers are required to support the Desktop, Laptop, Printers, Scanners, projectors thin client and all application software running on them.
- Receive and respond to the service requests assigned by the Desktop Team Leader using the service Desktop system.
- Under general direction, install, configure and support hardware devices and the standard software application like Windows Server, MS Window Operating System, MS Office suit, Adobe Acrobat, Anti-virus, Windows Emulator and other owned software based on the Business requirements.
- All incidents and service requests are to be handled remotely using the Service Desk System
- Printing Services, Class Rooms Technical Support, Email Services, Setting up lab, IT Devices Allotment, Unblocking Account and Resetting password as per user Account
- It helps to meet their employer's needs for computer hardware, software and networking tools. They work to develop, test, install, configure and troubleshoot computer hardware and software

**IT Support Engineer, AUG 2015 to AUG 2017 with TECH-GRAYLOGIX, Mangalore – INDIA**  
**Computer Hardware and Software and Basic networking, CCTV and security system, GPS and GSM Vehicle Tracking System, Windows Operating System, Server, IT Assets, Printer**

**Responsibilities:**

- Analyze and develop system and software requirements according to customer's specifications
- Create and maintain software design, associated documentation
- Use standing coding practices and create software package
- Integrate software in devices and perform unit and integration testing
- Assist in software verification and solving software issues
- Test and fix code, write reports, and develop training manuals for customers

**QUALIFICATION:**

**Bachelor of Engineering**

- **Bachelor of Engineering** (B.E) in Electronics & Communication, from **Visvesvarya University**, Belgaum-India in **May 2015**
- **Pre-University Education** (PCMB) from **Nehru Memorial College**, Sullia, Karnataka –India in **March 2010**
- **Secondary Education** (SSLC) from **Payaswini School**, Jalsur (Karnataka Secondary Education Board) in **April 2008**

**ACADEMIC PROJECTS:**

**Title: “LCD BASED PC MONITOR AS TRANSMITTER FOR DATA COMMUNICATION”**

The project is based on the next generation data transfer technique to enable transmission from the LCD monitor to the devices. The conventional methods of the data transfer are via wired, infrared, Bluetooth and NFC. These technologies have their own limitations which is the main reason for us to come up with no-voice technology.

**SOFTWARE SKILLS:**

Programming language - C, C++, Microcontroller, Computer software

Designing - MATLAB, CAD, DSP, VLSI

Courses/Training- Embedded System, ARDUINO.

**ACHIEVEMENTS:**

Won first place in inter college cricket match

Successfully completed the soft skill training Programming

**ADDITIONAL TRAINING:**

Attended training on the Basics of Project Management

Attended workshop on MATLAB programming

Attend training on the embedded system and ARDUINO

**PERSONAL DETAIL:**

Sex : Male

Father Name : ABDUL KHADER A P

Date of Birth : 10-04-1993

Nationality : Indian

Languages : English, Malayalam, Kannada, Hindi, Tamil

Driving License : Indian Driving License

Marital status : Single

Passport number : N2065047

**DECLARATION:**

I hereby declare that the information furnished above is true to the best of my knowledge.

**PLACE: BAHRAIN\_**

**HASAN SHAKI MAHAROOF A**