

### **EDUCATION**

2019 - 2022 :

**JAIPUR NATIONAL UNIVERSITY Bachelor Degree of Computer Application (BCA)** 

2015 - 2016 :

NATIONAL INSTITUTE OF OPEN SCHOOL **Higher Secondary Education** 

2008 - 2009 :

KERALA STATE EDUCATION BOARD **Secondary Education** 

## **SKILLS**

- Basic programming skills (C/C++,)
- Network
- Leadership
- Learning and Writing Skills
- Software Skill (MS office, After Effect, Premier Pro. etc)
- Typing
- CCTV Installation

## HOBBIES

Music

Astronomy

Watching Movies

New technology

## LANGUAGES

 Malayalam : Native English : Good Hindi : Very Good

## CONTACT



+91 - 9605486646



shajahanvssa@gmail.com



🐧 Ayikkarappadi, Malappuram kerala, 673633

# SHAJAHAN.V

### SYSTEM ADMINISTRATOR

Vibrant System Administrator seeks new opportunities in the career. Skilled in the terms of profession and flexible to work in different environments.

### **EXPERIENCE**

2022 JAN - Present **Gedexo Technologies LLP** SYSTEM ADMINISTRATOR

- · Administrate infrastructure, including firewalls, databases, malware protection software and other
- · Install and test computer-related equipment
- Monitor the system daily and respond immediately to security or usability concerns
- Manage the configuration and operation of clientbased computer operating systems
- Provide technical support for both hardware and software issues our users encounter

2015 JULY - 2021 DEC

#### **Nano Computers COMPUTER HARDWARE & SOFTWARE TECHNICIAN**

- Provide technical assistance and resolution as necessary
- Set up new computer systems and perform routine maintenance
- Ensure that Internet security software is updated and running properly
- Maintain computer equipment and software to ensure secure and efficient operations
- Repair computer hardware and servers as required

### 2015 JAN - 2015 JUN Kerala State Hajj Committee SYSTEM ADMINISTRATOR

- Provide technical assistance and resolution as necessary
- Ensure that Internet security software is updated and running properly
- Repair computer hardware and servers as required