

## RESUME

### **MS. ALAPURE PALLAVI GUNWANT**

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### **OBJECTIVE:**

To achieve success in my life and reaching the crest of my career through hard work and determination. I am seeking a chance to prove myself and make those proud who believes me.

### **ACADEMIC QUALIFICATION:**

- August 2021 : B.E (ETC) MGM's College of Engineering, Nanded with 82.94%
- June 2017 : Diploma (ETC) VAPM, Latur with 68.41%
- June 2014 : shri Sadanand high School Latur with 73.60%

### **Project profile :**

- Diploma project – Microcontroller Based Rolling Display Using Matrix LED's
  - **Project description :** in this project we have Displayed our college name on the Matrix LED's. In this we have used microcontroller, Matrix LED's display.
  - **Software used :** keil(Microcontroller Programing)
- Engineering project – IOT Based Straight light control System
  - **Project description :** The conversation of energy by reducing electricity wastage as well as to reduce the manpower.
  - **Software used :** Arduino IDE (Integrated Development Environment)

### **Internship :**

- **Company Name :** O/E/N India LTD Chakan (410501) .
- **Duration :** 6 months.
- **Key Learning :** Relay.

### **Personal Skills & Interests**

- Good grasping capability.
- Positive approach towards challenges.
- Self motivated & focused.

### **Hobbies :**

- Travelling.
- Playing Badminton

- **Software Skill :**

## RESUME

### ➤ Linux:

#### ✓ RHCSA

- Configure and secure the OpenSSH service
- Install and update software packages
- Access Linux file systems
- Manage Linux networking
- Managing physical storage
- Install and configure software components and services
- Establish network connections and control firewall restrictions
- Implement advanced storage features
- Access network-attached storage -NFS
- Control the boot process
- Manage network security

#### ✓ RHCE

- Install Red Hat Ansible Engine.
- Configure Ansible to manage hosts and run ad hoc Ansible commands.
- Write a simple Ansible Playbook and run it to automate tasks on multiple managed hosts.
- DNS Server
- NFS Server
- DHCP Server
- Configure MariaDB
- SAMBA Server

### **Declaration :**

I hereby declare that the above written particulars are true to the best of my knowledge and belief.

**Date : 22/12/21**

**MS. ALAPURE PALLAVI GUNWANT**