

Suraj G Waghmare



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Address: Plot No: 33, Near Union Bank of India, Pratap Nagar, Nagpur-440025 (Maharashtra-India)

Carrier Objective

To grow as an individual in the field of Information Technology, by identifying and solving real world problems, which would actually make a difference in the lives of people and to become a successful professional by working in an innovative and competitive world.

Technical Skills

- Red-Hat Certified System Administrator on Red-Hat Enterprise Linux8 (**RHCSA**) – 2022

Verify Me At: <https://rhtapps.redhat.com/verify?certId=220-102-792>

- Red-Hat Certified Engineer on Red-Hat Enterprise Linux8 (**RHCE**) – 2022

Cloud Technology : AWS certified Solutions Architect (**AWS - SAA**) – 2022

Knowledge In : AWS (VPC, EC2, ELB, Auto Scaling, Cloud Trail, S3, S3- Glacier, IAM, KMS, SSM, Route 53, CDN, EC2-VPN)

Knowledge In (RHCSA | RHCE)

- | | | |
|--|--|-----------------------------|
| ➤ Good knowledge in Windows, Ubuntu & Linux O.S | ➤ Installing OS and application software | ➤ FTP |
| ➤ Configure httpd web server | ➤ SSH | ➤ ANSIBLE |
| | ➤ SMTP, Mail servers (Postfix) | ➤ DNS, DHCP |
| | ➤ Troubleshooting | ➤ NFS |
| | | ➤ User and Group |
| | | ➤ Container (podman) |

Management

- | | | |
|-------------------------------|-----------------------------------|---------------------------------------|
| ➤ Resizing of LVM | ➤ Setup IP Address | ➤ Crone jobs |
| ➤ Folder and File Permissions | ➤ Manage Physical Storage Devices | ➤ FDisk |
| ➤ SAMBA Server | ➤ ISCSI | ➤ Good Command Over Linux Environment |

Interpersonal Skill

- | | |
|--|--|
| • Being Good at Building Team & it's Trust | • Ability To Cope Up with Different Situation. |
| • Confident and Determined | • Negotiation Ability |

Academic Background

Highest Qualification Attained : **B.E. (IT)**

Examination	Board / University	Percentage (%) / CGPA	Year Of Passing
B.E (IT)	RTMNU	84.92 %	2021
H.S.C (12th)	MSBSHSE	56.60 %	2017
S.S.C (10th)	MSBSHSE	68.80 %	2015

Academic Project

Title : **Dual Axis Solar Tracker System** Duration : **8 Months**

Project Description

When Sun light falls on the panel of Dual Axis Solar Tracker, the panel changes its position according to the highest intensity of light falling perpendicular to it. This was accomplished by employing light sensors capable of detecting the amount of sunshine that reaches the solar array. If there is a large discrepancy in the values produced by the LDRs, the panel is actuated using a servo motor to the point where it is approximately perpendicular to the sun's beams.

Internships

Institute / Company	Course / Project	<u>Duration</u>	<u>Task</u>	<u>Location</u>
The Tech Intern	Basic Python	May-June'25	-	Nagpur
IT NetworkZ	ELECTRONIC TEST SYSTEM	May-June'25	1) Content Management 2) Soft. Testing (Manual)	Nagpur

Awards & Achievements

2015 : Achieved National Level Talent Search Examination Certificate by JCI India

2014 : Secured **1st** Rank (**79.70** percentile) in Technosis Certified Computer Professional (**TCCP**)

Personal Details

Years of Experience : Fresher
Gender : Male
Date of Birth : 25-06-1999
Language Known : Hindi, English, Marathi
Hobbies : Playing Chess, Listening Music, Watching NEWS
LinkedIn Handle : www.linkedin.com/in/surajwaghmare35

Declaration

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

Date : 04-07-2022

Place : Nagpur