Curriculum Vitae

Smit Waman

Current Address: Kharadi- Magarpatta highway, Hadapsar,411028

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Email Id: wamansmit@gmail.com

Objective and goals:

• To get an opportunity where I can make the best of my potential and contribute to the organization's growth.

Academics:

ACADEMIC PROFILE

Degree	Bachelor of Engineering (B.E.)				
Branch	Electronics and Telecommunication (E & TC)				
Examinations					
	Year	Marks	Percentage	Passing Ye	
	B.E. 3 rd Year	756	50.78%	2016	
	B.E. 2 nd Year	813	54.56%	2012	
	B.E. 1 nd Year	813	62.78%	2011	
B.E. Aggregate	67.00% (2017)				
Institution	G.H. Raisoni Institute of engineering and technology, Pune				
University	Savitribai Phule University, Pune				

Examination	Higher Secondary Certificate (HSC)	
Percentage	77-33	
Year Of Passing	2010	
Institution	Dr. Mrs. Sarswati Kanase Jr. College, Alephata	
University	Maharashtra State Board, Pune	

Examination	Secondary School Certificate (SSC)	
Percentage	82.30	
Year Of Passing	2008	
Institution	Dnyan Mandir High School, Ale	
University	Maharashtra State Board, Pune	

Extra certification course:

- Basic course of Microsoft office (1 month)
- Telecom expert program (3 months) -

Topics: FTTH, Splicing, Routers and switches, IP protocols, GSM, CDMA, WCDMA, LTE network.

• Desktop / Hardware support (Online platform):

Topics:

- 1. Basic Hardware elements used in C.P.U., Assembly of C.P.U, Hardware Troubleshooting.
- 2. Installation of operating system, troubleshooting.
- 3. LAN configuration, network installation and network troubleshooting.
- 4. Printer Installation.

Work Experience:

• Technician (In local firm sales and service):

Tasks:

- 1. Assembly of C.P.U, Hardware troubleshooting.
- 2. Installation of operating systems, troubleshooting.
- 3. LAN configuration, network installation and network troubleshooting.
- 4. Printer Installation.
- At <u>Redknee India PVT. LTD., Mumbai</u> (OCT 2018 MAR 2019)

Job profile: Customer support engineer (RECC Section-Vodafone project)

Tasks:

1. Monitoring-

For this task carried out with graphical having data vs time.

Login to network devices using CLI, RDC, WEB login with provided IP.

2. System interception-

This task carried with login to server and DB entities of network with respective device IP through utility putty.

Running provided Linux commands.

3. Validation-

For this task need checkout values and provided valid data related with alarms and error codes.

4. Escalation

This task needed escalation of any error, outage with raising ticket with ticketing tool to respective team for resolution.

5. Auditing-

This task needed gathering all information about issues occurred related time, date, description, action taken, recommendation from respective teams for that issue. And submitting that to team lead.

 Worked at <u>Avaya India PVT. LTD. Pune</u> (June 2022 to Aug 2022) as support engineer for Avaya server devices at data center.

Tasks:

1. Monitoring-

This task carried out with graphical interface and VDI ACCESS to remote desktop. Login to network devices using CLI, RDC, WEB login with provided IP.

2. System interception-

This task carried with login to server and DB entities of network with respective device IP through utility putty.

By running provided Linux commands.

3. Validation-

For this task need checkout values and provided valid data related with alarms and error codes, system parameters such as temperature, memory utilization etc.

4. Escalation-

This task needed escalation of any error, outage with raising ticket with ticketing tool to respective team for resolution.

5. Auditing-

This task needed gathering all information about issues occurred related time, date, description, action taken, recommendation from respective teams for that issue. And submit that to team lead for further analysis.

Declaration:

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Date:	Yours Faithfully
Place:	(Smit Waman)

