


NAME: RIYANKA VILAS CHAVAN Contact no.: 7028832611 Email: riyankachavan5@gmail.com				
Current Location: Nashik Address: Flat no. 10, Sai Surya Appt., Near Sai Baba, Temple, Sawarkar Nagar, Satpur, Nashik-422012				
<u>OBJECTIVE</u> To work in a firm with a professional work driven environment where I can utilize and apply my knowledge, skills which would enable me as a graduate to grow while fulfilling organizational goals				
<u>ACHIEVEMENTS & TRAITS</u> <ul style="list-style-type: none"> • I Completed PLC, SCADA & HMI Designing Professional course from Technocrat's Academy, Satpur Nasik. • I have Effective Communication skill. • I am Self-confident & great patience. • I have Adaptability to work in any change environment. • I am working with the attitude to contribute the healthy functioning of the organization. • My strength is my passion and my dedication for my work and my willingness to walk an extra mile to achieve excellence. • I have the Ability of planning & controlling manufacturing operations as per the product & project. 				
<u>WORK EXPERIENCE</u> Maharashtra State Electricity Distribution Company Ltd. (MSEDCL) , Nashik Designation: Assistant Engineer (Quality Control) (Apprentice) 1 st April, 2017 to 31 st March, 2018 <ul style="list-style-type: none"> • Work out in MSEDCL –SAP system • Energy meter reading technique through CMRI • Other Technical knowledge about Distribution and Commercial losses 				
<u>QUALIFICATION</u>				
Examination	Institution	University	Year of Passing	Percentage
B.E.(Electrical)	Sandip Foundation, Nashik	Pune University	2012-2016	68.20
12 th	R.Y.K. Science, Nashik	H.S.C.	2010-2012	57.67
10 th	Janata Viddhyalaya, Nashik	S.S.C	2000-2010	80.91

SKILLS & TECHNOLOGY SUMMERY

- Hands on Experience & Working knowledge :

Industrial Automation Training, (CAE) from TAACT-Teknocrat's Academy of Automation And Control Technology. (from March to May)Nashik.

Sr.No	TECHNOLOGY	SELECTION	INTERFACING	CONFIGURATION/PROGRAMMING	TROUBLESHOOTING
1	Electrical Switchgears	✓	✓	✓	✓
2	Sensors	✓	✓		
3	Allen Bradley PLC-Micro logics			✓	
4	Siemens PLC-S7300			✓	✓
5	Siemens SCADA-WinCC			✓	✓

ACADEMIC PROJECTS & SEMINAR

Bachelor of Engineering Project		
Project	<p>1) Name: Wireless embedded system for Power line monitoring.</p> <p>2) Abstract: Now a day's power system combines various modes of generation, transmission and conversion. There is no unique system of monitoring the power .Major issue is the continuous isolation required for the measuring equipment's. In this project. In this project by making the use of microcontroller & RF Transceivers we wirelessly monitor the transmission line parameters like voltage, current & line sag.</p> <p>3) Application: 1] Monitoring Transmission line parameters.</p>	
Duration	Academic year 2015-2016	

Personal Data

Name:	Riyanka Vilas Chavan.
Father's Name:	Vilas Machhindra Chavan.
Date Of Birth:	11-07-1995.
Gender:	Female.
Language:	Marathi, Hindi, English.
Marital Status:	Unmarried.
Permanent Address:	Flat no. 10, Sai Surya Appt., Near Sai Baba Temple, Savarkar Nagar, Satpur, Nashik-422012.

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

DATE: __ / __ / ____

PLACE: _____ Nashik _____

RIYANKA V. CHAVAN