

## CURRICULUM VITAE

Name : Aabid Chandbasha Mulla  
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Date of Birth : 4<sup>th</sup> August, 1993  
Permanent Address : 258, Old Laxmi Chawl Dongaon Road,  
Solapur,-413001.  
Marital Status : Unmarried.  
Degree Program : M.Tech. Electrical Power Systems  
Bachelor of Engineering (B.E.)  
Major : Electrical Engineering

**OBJECTIVES:** To associate with an organization where my Leadership, Management skill and knowledge that I gained during post-graduation can be used effectively and be a part of TEAM that works dynamically towards the objectives of the organization.

### **EDUCATIONAL DETAILS:**

YEAR	CERTIFICATE	MARKS (%) or CGPA	CLASS	INSTITUTE	UNIVERSITY
2015-2017	M.Tech (Power Systems)	9.07	DISTINCTION	Walchand College of Engg, Sangli	<b>Autonomous</b>
2010-2014	BE (Electrical)	71.72%	DISTINCTION	B.M.I.T.College of Engg., Solapur	<b>Solapur University</b>
2010	HSC	71.67%	DISTINCTION	MSTHS Northcote solapur	<b>Pune Board</b>
2008	SSC	75.53	DISTINCTION	SambhajiRao Shindhe Prashala , Solapur	<b>Pune Board</b>

### **ACADEMIC PROJECTS AND INDUSTRY EXPOSURE:**

<b>M. Tech. Project</b>	
<b>Title</b>	<b>Wavelet Transform for Power Quality Improvement in Distribution System (Sponsored Project by TEXAS Instrument to IIT-BOMBAY)</b>
<b>Duration</b>	1 Year
<b>Seminar Description</b>	The project involves use of wavelet transform based control algorithm for power quality improvement. The proposed algorithm has helped in improving the current quality of the supply current as the THD is below 5% which is well under IEEE-519 standard.

<b>B.E. Project</b>	
<b>Title</b>	<b>Generation of ELECTRICITY through elevator.(B.E.)</b>
<b>Duration</b>	1 Year
<b>Project Description</b>	The project includes use of Elevator arrangement which is connected to the d motor and embedded technology makes this system efficient and reliable.

#### **SOFT SKILL:**

- **MATLAB, d-Space.**
- **OPAL-RT, MI-POWER.**
- **SOLAR PV Sys**
- **PLC-SCADA**
- **ELECTRICAL AUTOCAD**
- **MS Office (Word, Excel & Power Point)**

#### **STRENGTHS:**

- 1) Great ability to work with team.
- 2) Self-Motivated & Quick Learner.
- 3) Adjust with any surrounding.
- 4) Excellent communication Skill & Goal Oriented.

#### **IMPLANT TRAINING:**

1. Completed Basic Course on Solar PV System by **KWATT SOLUTIONS , Powai (Dr.Solanki Sir-IIT Bombay)** 07 days
2. Maharashtra state electricity board bale substation 220/132/33kV About testing and maintenance of transformer. 15 days
2. Implant Training in DAHANU THERMAL POWER STATION includes working, operation and maintenance of thermal Power station. 06 days
3. PLC SCADA Automation Training Workshop and Hands on section of Allen Bradley PLC. 03 days

#### **ACHIEVEMENTS:**

1. **Being Sholapur University Topper in Engineering Academics.**
2. **Two Years of Teaching Experience.**

#### **CO-CURRICULAR AND EXTRA- CURRICULAR ACTIVITIES:**

- Second Prize in WISOTECH-14 National Level Project Exhibition in VVP College, Solapur.
- Attended 3 days' workshop on "System identification "by Sachin C Patwardhan(IIT ,Bombay).
- Participated in WITCHAR-14 and DISTA-2k14 National Level Technical Symposium in WIT College, Sholapur.
- Functioning as an Active member of EESA committee and ROTARY Social Club.
- Ideal Student Award from various schools in Sholapur District.

#### **DECLARATION:**

I hereby confirm the above information provided above is correct and true to the best of my knowledge and belief.

**Mr. Aabid Chandbasha Mulla**

