


## RESUME

Name of Institute: CSMSS Chh. Shahu College of Engineering, Aurangabad

<b>Full Name</b>	Dabhade Pushpak Dilip		
<b>Name of Post</b>	Asst. Professor		
<b>Subject</b>	Civil Engineering		
<b>Specialisation</b>	Water Resources Engineering		
<b>UG/ PG Teacher</b>	UG		
<b>Address &amp; Contact Details :</b> Plot No.18 Bijli Nagar behind Rathi towers, Near Dashmesh Nagar, Aurangabad, Maharashtra.	<b>Mobile No.: 8149759878</b> <b>Email: pushpak3dabhade@gmail.com</b>		
<b>Gender</b>	Male	<b>Date of Birth : 03-04-1988</b>	

### :: Educational Qualification (Start from Ph.D/PDF to SSC)

Name of Exam	Board/University	Passing Mon-Year	Stream/Subject	Obtained/Total Marks	% or Grade Point
PhD	Dr.BAMU	Appearing	Civil Engineering	-	-
ME	Government Engineering College, Aurangabad	2012	Water Resources Engineering		8.625
B.Tech	SGGSIE&T, Vishnupuri Nanded	2010	Civil & Water Management Engineering		6.67
Diploma	Government Polytechnic Aurangabad	2006	Civil Engineering		75.13
SSC	Aurangabad Div. Board	2003			72.53

### :: Work Experience

Name of Employer	Type of Service	Designation	From-To
G.S. Mandals MIT Aurangabad	Full Time	Assistant Professor	4 <sup>th</sup> January 2012 – 9 <sup>th</sup> September 2013
G.S. Mandals MIT Aurangabad	Full Time	Assistant Professor	4 <sup>th</sup> February 2014 – 30 <sup>th</sup> June 2015
CSMSS Chh. Shahu College of Engineering, Aurangabad	Full Time	Assistant Professor	3 <sup>rd</sup> July 2015 – Till Date

**:: Research Papers/ Conference Proceedings**

Type of Journal	Title with Page No.	Journal Details	Published year
International journal of Environmental Engineering and management	Optimal Design of water Supply Network using PSFF	International journal of Environmental Engineering and management	2012

**:: Paper Presented in Conference/Workshop/Symposium**

Title of Paper	Type of Conf./Workshop/Symposium	Details of Conf./Workshop/Symposium
Optimal Design of water Supply Network using PSFF	Krishi Sanskriti New Delhi	New Delhi

**:: CATEGORY I: TEACHING, LEARNING & EVALUATION RELATED ACTIVITIES****Details of subject teaching**

Course/Paper	UG/ PG Level
Fluid Mechanics	UG
Water Resources Engineering	UG