

# RESUME

**Prof. Kumbhare Pooja Pramod**

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<b>Objective</b>											
<b>Date of Birth</b>	13 <sup>th</sup> October 1992										
<b>Education</b>	<b>M.Tech.in (Civil) Environmental Engineering</b> <ul style="list-style-type: none"><li>• Awarded in May 2017</li><li>• Walchand College of Engg. Sangli</li><li>• Dissertation Topic: “Electro coagulation of Bore well water to Remove Hardness”</li><li>• CGPA : 8.24</li></ul>										
	<b>Bachelor of Engineering in Civil Engineering</b> <ul style="list-style-type: none"><li>• Awarded in July 2014</li><li>• Rashtrasant Tukdoji Maharaj University Nagpur</li><li>• Percentage : 77.6</li></ul> <b>Achievements :</b> <ul style="list-style-type: none"><li>• Secured 4<sup>th</sup> Rank in University.</li></ul>										
	<b>H.S.C.(XII)</b> <ul style="list-style-type: none"><li>• Sindhi Hindi Junior college, Nagpur (Pune Divisional Board)</li><li>• Percentage : 72.5</li></ul>										
	<b>S.S.C.(X)</b> <ul style="list-style-type: none"><li>• Sindhi Hindi Girls High School,(Pune Divisional Board)</li><li>• Percentage : 89.69</li></ul>										
<b>Teaching Experience</b>	<table border="1"><thead><tr><th>Sr.No.</th><th>Designation</th><th>Institute</th><th>Period</th><th>Exp. in months</th></tr></thead><tbody><tr><td>1.</td><td>Lecturer</td><td>SBPCOE, Indapur</td><td>27/7/17 to 15/12/18</td><td>15</td></tr></tbody></table>	Sr.No.	Designation	Institute	Period	Exp. in months	1.	Lecturer	SBPCOE, Indapur	27/7/17 to 15/12/18	15
	Sr.No.	Designation	Institute	Period	Exp. in months						
1.	Lecturer	SBPCOE, Indapur	27/7/17 to 15/12/18	15							
<b>Subject Taught</b>	<ul style="list-style-type: none"><li>• Environmental Engineering-II</li><li>• Fluid Mechanics-I</li><li>• HWRE</li></ul>										
<b>Consultancy work</b>	<ul style="list-style-type: none"><li>• Third Party Technical Audit of Designing, Erecting and Commissioning of 2MLD Capacity Water Treatment Plant Based On SBR Technology At Maan Tal. Mulshi Dist. Pune.</li></ul>										

<b>Research Interest</b>	<ul style="list-style-type: none"> <li>• Industrial waterwaste testing</li> <li>• Water testing</li> <li>• Water treatment technology</li> <li>• Wastewater treatment technology</li> </ul>
<b>Affiliations</b>	<ul style="list-style-type: none"> <li>• Life Member International Association of Engineer's (IAENG),Hong Kong</li> <li>• Life Member in <b>IFERP</b>.</li> </ul>
<b>Research Publications</b>	<b>a) International / National Journal Publications:</b>
	<ol style="list-style-type: none"> <li>1. Kumbhare Pooja and Dr. V.D.Salkar, "Review of Studies on Hardness Removal by Electrocoagulation", <b>International Journal of Engineering Research and Technology</b>. ISSN 0974-3154 Volume 10, Number 1 (2017).</li> <li>2. Prof. Kumbhare Pooja and Dr. P.D.Nemade, "Review of studies on monitoring and modeling of river water quality" <b>Journal of Emerging Technologies and Innovative Research</b>, ISSN: 2349-5162, Volume 5, Number 10(2018)</li> <li>3. Ajit Chandgude , Gaurav Shinde , Nikhil Bandgar, Samadhan Farate , Prof. Kumbhare P.P, Dr. P.D. Nemade "Domestic Waste Water Treatment By Using Bio-Soil Filter, <b>Journal NX</b>, ISSN No.(E):2581-4230 .(2018)</li> <li>4. Prof. Kale Sandip Maruti , Prof. Kumbhare Pooja Pramod, Dr. P.D. Nemade, "Physico-Chemical Analysis of Ground Water A Review" <b>Journal NX</b>, ISSN No.(E):2581-4230 .(2018)</li> </ol>
	<b>b) Participated in Seminars, Conferences and Workshops:</b>
	<ol style="list-style-type: none"> <li>1. Kumbhare Pooja. &amp; Dr. V.D. Salkar A review paper on "on Hardness Removal by Electrocoagulation", <b>International Conference on Emerging Trends of Engineering Technology &amp;Architecture (iCETETA-2017)</b>", D.Y. Patil Kolhapur.</li> <li>2. Prof. Kale Sandip Maruti , Prof. Kumbhare Pooja Pramod, Dr. P.D A review paper on "Physico-Chemical Analysis of Ground Water, "National conference TDCME-2018", SBPCOE,Indapur</li> <li>3. One week FDP workshop on "effective teaching learning", SBPCOE ,Indapur</li> <li>4. One week STTP workshop on "research methodology and effective thesis writing", SBPCOE ,Indapur</li> <li>5. Two days Seminar Conference On "Research Methodology",WCE, Sangli.</li> </ol>
<b>UG Guidance</b>	No. of UG Projects Guided :01  1) "Monitoring and Modeling of Bhima River water quality", 2017-18
Date:	Signature Prof. Kumbhare P.P