

## Curriculum vitae

<b>1.</b>	<b>Name</b>	Miss. Archana Sureshrao Randive			
<b>2.</b>	<b>Date of birth</b>	06 Feb 1991			
<b>3.</b>	<b>Present designation</b>	Assistant Professor in Physics and Electronics			
<b>4.</b>	<b>Institutaion address</b>	Department of Physics, Electronics and Photonics, Rajarshi shahu Mahavidyalaya, Latur 413512 (M.S.) India.			
<b>5.</b>	<b>Contact details</b>	+919503173979			
<b>6.</b>	<b>Email address</b>	randivearchus@gmail.com			
<b>7.</b>	<b>Academic qualification (completed/expected)</b>				
	<b>Degree/ Diploma</b>	<b>School/College</b>	<b>Year of passing</b>	<b>University/Board</b>	<b>Aggregate % of marks</b>
	M.E (ECE)	M.S.Bidve Engineering College,Latur	Appearin g	SRTMU Nanded	Appearing
	B.E	M.S.Bidve Engineering College,Latur	2013	SRTMU Nanded	75.73%
	Diploma	Puranmal Lahoti Govt. Polytechnic, Latur	2010	MSBTE, Mumbai	84.06%
	S.S.C.	N.D.K. Vidyalaya, Latur	2007	Latur	83.69%
<b>8.</b>	<b>SKILLS:</b> 1. Computer literate (MS Word, MS Excel, MS Power-point). 2. Object Oriented Programming languages: C, C++. 3.Keil Software used for Controller Programming.				
<b>9.</b>	<b>Other Achievements:</b> <ul style="list-style-type: none"> <li>▪ Runner prize in <b>Circuit Sudoku</b> National Level competition held at Engineering College, Pandharpur.</li> <li>▪ Runner Prize in model making competition on <b>Wind Mills</b>, National Event at M.S.Bidve Engineering College, Latur.</li> </ul>				

**9. Teaching Experience: TWO Years**

Sr.No.	Place	Post	Tenure	Duties
I	Rajarshi shahu Mahavidyalaya, Latur 413512 (M.S.) India.	Assistant professor	17/07/2015 to till today	Teaching
II	<b>Specialization : Electronics and Communication Engineering</b> <b>Subjects Taught and teaching:</b> AC Fundamentals and Circuit Analysis, Electronic Devices, Amplifiers and Number System, Fundamentals of Digital Electronics, Digital Electronics and Technology <b>Research Specialization:</b> Electronics and Communication			

#### 10. Completed Project:

“AP Based FEC Mechanism Using ERED Algorithm For Data Transmission” Guided By Prof. V. S. Bale, Asst. Prof. M. S. Bidve Engineering College, Latur.

#### 11. Conferences attended during last 05 Years:

1. Paper presented in national conference at BKIT BHALKI on “On-Road Video Delivery Using Integrated Heterogeneous Wireless Networks”.
2. National Conference on “Material Science and Renewable Energy sources (NCMSRES-16)” organized by Department of Physics, Electronics and Photonics on 11<sup>th</sup> and 12<sup>th</sup> March, 2016.
2. National Conference on topic “Present scenario of academic autonomy at RSML” at RSM Latur.

#### 12. Research Guidance:

Guided several students of B.Sc. III and M.Sc.-II Physics to complete their desertion.

Place: Latur

(A.S.Randive)