BIO-DATA



							14			
1.	Name			Suraj Khandare						
2.	Designation			Assistant Professor						
3.	Residential Address			Sukhakarta Chs, A-304, Plot-04, Sector-40, Seawoods, Nerul						
4.	Date of birth			31/07/1988						
5.	Total Experience			9 years						
i.	Teaching			9 years						
ii.	Industrial			-						
6.	Qualificati	ons								
	Exam	Year	Insti	itution/	Branch/Speciali		zation	Percentage/CGPI		
				University						
	M.Tech	2016		Mumbai		uter Engineering		7.01/10		
	B.E	2010		I.T, Vashi/	Comput	iter Engineering		71.8%		
			_	ımbai						
	Additional Qualification:									
7.	Employme									
	Institution Fr. C.Rodrigues Institute			Year			Designation			
				(From	To)					
				of August 2010 til		ill date	Assistant Professor			
	Technology, Vashi Undergraduate / Postgraduate Teaching Experience and Subjects Taught									
8.)	Taught								
	Subjects Taught at UG level									
			f Subject	gramming Approach 2			Semester			
							2			
			ta Theory			4				
				neory and Coding			4			
	4	Microco	ontroller and	d Embedded S	Systems 5					
9.	Projects guided in UG level 2013-14 • Telepresence Robot 2016-17 • Security on Infrastructure as a Service 2017-18 • Language Translator System 2018-19 • Automated Rubik's Solver									

10. List of Journal Papers Published (list in IEEE format)

- 1. Suraj Khandare, Vishaka Mhatre, Supreeth D'sa, Nathan Nunes, Ashutosh Malla "Automated Rubik's Solver "7th National level conference in Lokamya Tilak College of Engineering, Navi Mumbai on 16th March 2019.
- 2. Suraj Khandare, Shruti Ruiwale, Navya Ann, Utakrsh Nipane, Rohan Joseph "Language Translator System" in National Conference on Recent Trends in Electronics, Communication and Computing 2018 at DY Patil School of Engineering Academy Ambi, Pune on 27th & 28th February 2018.
- 3. Suraj Khandare, Mitali Ghogare, Allen Henry, Rincy Achankunju, Santosh Bhosale "Security on Infrastructure as a Service" 4th National Conference on "Advance technologies and management" ACPCE Kharghar on 23-24 March 2017.
- 4. Suraj Khandare, Yash Pathare, Kaminee Shimpi, Shreya Agarwal, Ankit Tyagi "Telepresence Robot" in International Conference on Science And technology 2K14 at S.B Patil College of Engineering Indapur, Pune vol-1 on 21 & 22 Feb 2014.
- 5. H.K. Kaura, Suraj Khandare, Swapnil Bhosale, Ravindra Subedi, Benson Sabastian "Using Mobile as Digital Key for Doors" in National Conference, Fr. C. R.I. T. Vashi on 24th-25th Feb 2012.