## Profile

					Pi	rofile					
Name		:	Dr. GNANA	PRAK	<b>KASAM</b>	CN					
Date of Birth :		30-07-1977									
Unique id		•	1-45342716	60							
Education	n Qualifica	ation (F	rom higher	Degre	ee)						
Degree	Specialization				Year of Passing		University			Class Obtained	
Ph.D.	D. Faculty of Elec		trical 2017		7	Sath	yabama Universi	-			
M.E.	Power Electro Drives		onics and	2005		Anna	University	First			
B.E.				1998		Univ	ersity of Madras		First		
Work Exp			resent work	<u>.</u>		<u> </u>			<u>I</u>		
Nama of	the Instit	<b>t</b> o /			Date	. ∼ŧ	Date of	No. of		f	
Name of the Institute / Industry		Designation		Join	Relieving /		Years	Months	Days		
St.Joseph's College of Engineering		Associate Professor		01-06-2011		-	12	0	0		
St.Joseph's College of Engineering		Assistant Professor		01-6-2008		31-5-2011	5-2011 3		0		
St.Joseph's College of Engineering		Senior Lecturer		09-02-2007		31-5-2008 1		3	22		
Bharath Institue of Higher Education and		Senior Lecturer		17-1-2001		18-7-2006	8-7-2006 5		-		
Research, Chennai Area of Specialization		Power Electronic Instrumentation									
Course ta Diploma (	•	•	•	oma /	' Under	Gradu	ıate / Post Gradı	iate / Pos	t Graduat	<b>e</b>	
1. Electric	al Measu	rement	<u>.</u>			1	Ivanced Instrume		-		
<ol> <li>Transducer Engineering</li> <li>Measurement and Instru</li> </ol>						S. Logic and Distributed Control System     Fibre Optics and Laser Instrumentation					
4. Power			unicincution.	•		1	rinciples of Man		c.itatio		
			rumentation	1		1	rofessional Ethic	•	eering		
6. Industr											
Research	Guidance	(count	ts)			<u>i</u>					
Master		·····	01								
Ph.D		:	NIL								
Sponsore	d Projects	 S									
S.No. Project Title			itle		Name of the agency			Duratio n	Amou	Amount	
1. FABRIC DEVELOPME			NT	TNSCS	Γ		3	7,500/	_		

Month

**USING WASTE PET** 

**BOTTLES** 

Patent Published

S.No.		Title	Year of Registration		Year of Publica tion	Status			
1.	Analysis	ork for Stability of Electrical Loc ne System unde is	6/5/2021		14/5/2 021	Published			
2.	Activate	st Blue Emitting d phosphor for 1 id solar cell.		18/10/2021		29/10/ 2021	Published		
3.	with Arti	T based system ficial Intelligenc ction of Air and I	22/11/2022		25/11/ 2022	Published			
Technology Tr	ansfer	Name of the	<u>.</u>	Collaboration with					
Research Publications (counts)		National Conference	Internatio Conferen			ional rnal	International Journal		
		NIL	04	NIL			10		
No. of Books I with details	Published	-							
Other Achievements		Reviewer							