(Self-Declared Document)		
Name	SANTANU MAHALA	
Designation	SACT	
Name of the Department	Computer Science	
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Educational Qualification		

## **Educational Qualification:**

Degree Name	Institute	Year of passing/awarded
<b>B.Sc. (HONS.) in</b> Computer Science	Midnapore College (Vidyasagar University)	2005
M.Sc. in Computer Science	Vidyasagar University	2007

## **Career Profile/Teaching Experience**

- 1. Part time Lecturer in Belda College since September, 2008
- Part time Lecturer(Govt. Approved) in Belda College since January,2011
  SACT-II(Govt. Approved) in Belda College since January,2020

**Specialization/Research Area** 

Image Processing, Interpolation Technique and Dual Image Watermarking

**Course/ Subject Taught** 

**Operating System, JAVA, Computer Architecture, C++ Programming, Software Engineering, Computer Fundamentals** 

## Publications in Journal / Book / Book Chapter

**Papers** 

<u>Title of the Paper</u>	Journal Name with ISSN, Vol. etc.	Year of Publication
Dual Image Based Watermarking Scheme for Image Authentication	International Journal of Renewable Energy Exchange (Volume 10, Issue 11(2022), pp ;136-143) ISSN : 2321-1067 https://doi.org/10.58443/IJREX.10.11.2022.136- 143	2022
Interpolation Based Watermarking Scheme for Image Authentication	International Journal of Renewable Energy Exchange (Volume 10, Issue 12(2022), pp ;77-88) ISSN : 2321-1067	2022

Book/Book Chapter				
Title of the Book	Publication Name with ISSN , Vol etc.	Year of Publication		
Conference /Seminar/Workshop Attended/Organised:				
1. Treasurer of One day State Level Seminar on "Computational Intelligence and Image Processing" held on				
24 <sup>th</sup> April, 2019 Organized by Dept. of Computer Sc. & BCA, Belda College in Collaboration with IEEE				
Computational Intelligence Society, Kolkata Chapter				
2. Organizing Committee member of 1 <sup>st</sup> ETCSA 2020 National Webinar on "Applications of AI & Machine				
Learning: The Opportunities and Challenges".				
3. Organizing committee member of one day workshop on" Application of Python in Modern days".				