


**FACULTY PROFILE FOR WEBSITE**

Name	:	Dr.P.Anusha	Photo 
Designation	:	Assistant Professor	
Department	:	Software Engineering	
Educational Qualification	:	M.Sc(IT).,M.Phil.,D.P.P.T.,Ph.D	
Subject of Interest	:	Network security, Cryptography, Visual cryptography, Cloud Computing, Data Mining,	
Publications :	:	International <ol style="list-style-type: none"><li>1. P.Anusha , “Data mining process and techniques”, Proceedings ,” International journal of business intelligence and innovations”, September 2014</li><li>2. P.Anusha, Dr.R.Maruthi, Secret image sharing in cloud environment, Journal of applied science and computations(JASC), Volume 5, Issue 10, October 2018. Page No: 957-962. ISSN NO : 1076-5131.( UGC Approved) <a href="http://www.j-asc.com/gallery/132-october-1121.pdf">http://www.j-asc.com/gallery/132-october-1121.pdf</a></li><li>3. P.Anusha, Dr.R.Maruthi, Enhanced visual secret sharing model in cloud environment, Journal of emerging technologies and innovative research(JETIR), Volume 6, Issue 6, June-2019. Page No: 577- 581. ISSN NO : 2349-5162.( UGC Approved) <a href="https://www.jetir.org/papers/JETIR1906J15.pdf">https://www.jetir.org/papers/JETIR1906J15.pdf</a></li><li>4. P.Anusha, Dr.R.Maruthi, A Survey on Security threats in Cloud computing, International Journal of Computer Sciences and Engineering(IJCSE), Volume 07, Issue 04, February 2019.Page No: 173-176. ISSN NO: 2347-2693. ( UGC Approved) <a href="https://www.ijcseonline.org/pdf_spl_paper_view.php?paper_id=745&amp;35-IJCSE-">https://www.ijcseonline.org/pdf_spl_paper_view.php?paper_id=745&amp;35-IJCSE-</a></li></ol>	

	<p>5. P.Anusha, Dr.R.Maruthi, Novel image blend scheme based visual cryptographic in cloud secret image sharing, International journal of scientific technology and research(IJSTR), Volume 9, Issue 03, March 2020. Page No: 778-781. ISSN NO : 2277-8616 ( Scopus Indexed)</p> <p><a href="http://www.ijstr.org/final-print/mar2020/Novel-Image-Blend-Scheme-Based-VisualCryptographic-In-Cloud-Secret-Image-Sharing.pdf">http://www.ijstr.org/final-print/mar2020/Novel-Image-Blend-Scheme-Based-VisualCryptographic-In-Cloud-Secret-Image-Sharing.pdf</a></p> <p>6. P.Anusha, Dr.R.Maruthi, Dr.L.Ramaparvathy, A Novel Pixel Shuffling and Amalgamation Scheme for Visual Secret sharing in Cloud Environment. International Journal of Engineering Trends and Technology(IJETT), Volume 69, Issue 04, April 2021. Page No: 44-48. ISSN NO: 2231-5381. ( Scopus Indexed)</p> <p><a href="http://ijettjournal.org/Volume-69/Issue-4/IJETT-V69I4P207.pdf">http://ijettjournal.org/Volume-69/Issue-4/IJETT-V69I4P207.pdf</a></p> <p>7. Dr.Maruthi, P.Anusha ,Dr.K.Bhuvaneshwari An Effective payload management(2,3) Scheme for Visual Secret Sharing over Remote Sensing Images. (Published in IEEE).</p> <p><a href="https://ieeexplore.ieee.org/document/976853">https://ieeexplore.ieee.org/document/976853</a></p>
	<p><b>International conference presentation and publication:</b></p> <p>1. International Conference on “Emerging Inventive Technologies in Computer Science”</p> <p>P.Anusha, Dr.R.Maruthi, A Survey on Security threats in Cloud computing, International Journal of Computer Sciences and Engineering(IJCSE), Volume 07, Issue 04, February 2019. Page No: 173-176. ISSN NO: 2347-2693.</p> <p>2. Electrical, Electronics, Information and Communication Technologies (ICEEICT 2022)</p> <p>Dr.Maruthi, P.Anusha ,Dr.K.Bhuvaneshwari An Effective payload management(2,3) Scheme for Visual Secret Sharing over Remote Sensing</p>

	<p>Images. (Published in IEEE).</p> <p><b>International conference Presentation</b></p> <p>1.P.Anusha presented a paper on “Secure Information Sharing in Cloud exploitation” in Research Technology of Embedded System inComputer Science- ICRTESCS@20, which was organized by Idhaya college for women ,Kumbakonam</p> <p>2.P.Anusha presented a paper on “A Survey on Visual Cryptography problems &amp; solving Techniques” in International Virtual conference on “Contemporary developments in Computer Science, Artificial Intelligence and Data Science” which was organized by SRM Trichy Arts &amp; Science College</p>
Awards	<p>:</p> <ol style="list-style-type: none"> <li>1. Award of Excellence in Research recognized by Novel Research Academy, Pondicherry</li> <li>2. Best Research On- Going award recognized by Chennai soft tech Research Paradise</li> </ol>
Google Scholar Link	<p>:</p> <p><a href="https://scholar.google.com/citations?hl=en&amp;user=oCkBkBkAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=oCkBkBkAAAAJ</a></p>
Contact Address	<p>:</p> <p>Dr.P.Anusha</p> <p>Department of Software Engineering</p> <p>Periyar Maniammai Institute of Science and Technology</p> <p>Periyar Nagar, Vallam , Thanjavur</p> <p>E Mail – anushap@pmu.edu</p> <p>Phone No : 6380718324</p>