



Brief Profile

Name	: Swati Singh
Date of Birth	: 27 August 1988
Educational Qualification	
Ph.D	: Pursuing since Dec 2017
M.Tech	: 2013, 71.06%
B.Tech	: 2011, 75.18%
E-mail ID	: Swatisingh.aug@gmail.com
Contact No.	: 7838163169
Area of Interest	: Software engineering
Teaching	
• <i>Subjects Taught at UG Level</i>	: Computer fundamentals, system architecture and designs, ASP.Net, operational research, C++.
Research Guidance	
• <i>Ph.D.</i>	: Dr. Taran Singh Bharti and Co- supervisor Dr. Monica Mehrotra
Research Publications	
• <i>Journals</i>	: Design Engineering journal. The paper "Prediction Models for Software Reliability: An Insight" was accepted in the Design Engineering a Scopus journal. It is now available online at http://www.thedesignengineering.com/index.php/DE/article/view/4930 . Available as Swati Singh, Monica Mehrotra, "Prediction Models for Software Reliability: An Insight", DE, pp. 15638-15654, Sep. 2021.
• <i>Conferences/ Book chapters:</i>	The paper "A Comparison of 4-Parameter Mathematical Logistic Growth Model based on the bugs appearing in the software" was presented in the Springer ICTIS 2021 conference held on 23 April, 2021. The paper was estimated to be published in conference proceedings by Springer in October 2021 but it is still taking some time. SIST.ISSN Number - 2190-3018, Series: https://www.springer.com/series/8767 . The books of this series are submitted to Indexed by SCOPUS, EI Compendex, INSPEC, WTI Frankfurt eG, zbMATH, Japanese Science and Technology Agency (JST), SCImago, DBLP.
Patent/IPR (<i>Books Published etc.</i>)	:
No. of National/International Conferences attended/ Paper Presented	: 2
No. of Conferences Organized	:
STC/FDP/Seminars/Workshops Organized	:

STC/FDP/Summer/Winter Schools/Workshops /Seminars attended :

Certification Courses (NPTEL etc.) :

Memberships of the Professional Societies :

Awards/Honors :

Funded Project :

Name of Project	Funding Agency	Duration	Total Value

Any other relevant Information :

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