

ASHWINI ARUN MESHRAM

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Nagpur, 440037

CAREER OBJECTIVE

To enhance my professional growth through continuous learning best to all challenging task to provide solutions to the organization in which I would get a chance to serve.

ACADEMIC DETAILS

Examination	Discipline	School / College	Board / University	Percentage	Year Of Passing
M.Tech (IVSem)	Computer Science & Engg	GHRCE, Nagpur	Autonomous College affiliated to RTMNU	8.59 CGPA	2013
B.E.	Computer Engineering	UCOE, Nagpur	RTMNU	72.84%	2010
H.S.S.C.	Jr. College	JeevanVikas Junior College, Umred	Maharashtra State Board	84.83%	2006
S.S.C.	School	New Ideal Girls' High School, Umred	Maharashtra State Board	87.33%	2004

WORK EXPERIENCE

University / College	Designation	Period
Umred Polytechnic, Umred	Lecturer	01 Years
NYSS Rajiv Gandhi College of Engineering & Technology	Asst. Prof.	01 Years
G.H. Rasoni Academy of Engineering & Technology, Shadha Park, B-37/39, MIDC Hingna Road, Nagpur-440028	Asst. Prof.	3 rd Jul 2013 to October 23, 2015
Government College of Engineering, Nagpur	Asst. Prof.	18 June 2019 till date
Priyadarshini J. L. College of Engineering, Nagpur	Asst. Prof.	20 August 2022 to 20 May 2023

ACADEMIC PROJECTS

M.Tech Project Undertaken: "Disk Scheduler for the Virtualized Environment" – Developed in C#.NET
Description: Disk is a common performance bottlenecks. The adoption of virtual machines brings some interesting challenges to disk scheduling. . It is being provided with the virtual disk which shows the limitations of existing disk

schedulers the aim of research was to use the traditional disk scheduling algorithm in the virtual environment to improve the system performance

B.E Project: “Help Desk” – Developed in Java

Description: The project was all about related with the college information. It was a desktop project and can be used for a single institute. As the name suggests it suggests all the information regarding the institute.

PUBLICATION DETAILS

1. Ashwini Meshram, Urmila Shrawankar “Future Request Predicting Disk Scheduler For Virtualization” in the proceedings of Journal of Computer Science and Engineering, Vol.16, Issue 2, Dec.2012.
2. Ashwini Meshram, Urmila Shrawankar “Methodology for Performance Improvement of Future Request Predicting Disk Scheduler for Virtualization” in the proceedings of International Journal of Computer Applications Vol. 73, Issue 17, July 2013
3. Ashwini Meshram, Urmila Shrawankar , Jashweeni Nandanwar , Reetu Gupta “Pattern Based Real Time Disk Scheduling Algorithm for Virtualized Environment” in the proceedings of 6th IEEE International Conference on Emerging Trends in Engineering and Technology(ICETET), Nagpur ,2013, pp. 177-182
4. Ms.Aarti Vaidya, Prof.A.Meshram, Prof.A.Sakhare “Position Location Methodology Based On RSSI Using RFID” in the proceedings of International Journal of Application or Innovation in Engineering & Management (ISSN 2319 – 4847), Volume 3, Issue 1, January 2014.
5. Mr. Ajay Bhaisare ,Prof. Prakash Prasad ,Prof. Ashwini Meshram “Solution to Data Sharing for Confidentiality between Service Provider and the Data Owner” in the proceedings of International Journal of Computer Science and Mobile Computing(ISSN: 2320-088X), Vol. 3, Issue. 2, February 2014, pg.575 – 579
6. Mr. Ajay Bhaisare ,Prof. Ashwini Meshram “Data Protection Outsourcing of Cloud Data to Maintain Trust between Cloud Service and Data Owner Using RC5 Algorithm” in the proceedings of International Journal of Computer Science and Mobile Computing(ISSN: 2320-088X), Vol. 3, Issue. 5, May 2014, pg.608 – 616
7. Shrutika Mahajan, Snehal S. Golait, Ashwini Meshram, Nilima Jichlkan, “Review: Detection Of Types Of Acute Leukemia” In The Proceedings Of International Journal Of Computer Science And Mobile Computing(Issn: 2320-088x), Vol. 3, Issue. 3, March 2014, Pg.104 – 111
8. Shrutika Mahajan , Ashwini Meshram “Result Analysis Of Blood Cells Blast Detection By Using Lpg Pca Lpg 2dPCA And Fast Nonlocal Filtering Along With Otsu’s Thresholding Technique” In The Proceedings Of International Journal Of Computer Science And Mobile Computing(Issn: 2320-088x) Vol. 3, Issue. 4, May 2014, Pg.693 – 701
9. Sonali Thakur, Ashwini Meshram “A Review on: Detection of Vascular Changes In Retinal Images Using Automatic A/V Classification” in the proceedings of International Journal of Engineering Research And Management Vol 6 , Issue 9 , November 2014
10. Sneha Lohbare, Ashwini Meshram “A Review on Document Retrieval from Unstructured Text” in the proceedings of International Journal of Computer Science International Journal of Computer Sciences and Engineering, Vol 2, Issue 11, November 2014
11. Naveed Zishan, Ashwini Meshram “Intrusion Detection Techniques with Their Security Mechanisms for Mobile Ad Hoc Networks” in the proceedings of International Journal of Science and Research, Volume 4, Issue 1, January 2015
12. Ashwini Meshram, Vedanti Palandurkar, Harshal Zade, Akash Masram, Nikita Manmode, “A Survey on Student Grievance Redressal System ” in the proceedings of International Journal for Research in Applied Science and Engineering Technology, Volume 11, Issue 11, February 2023

13. Ashwini Meshram, Vedanti Palandurkar, Harshal Zade, Akash Masram, Nikita Manmode, “Novel Mechanism for Student Grievance Redressal” in the proceedings of International Research Journal of Modernization in Engineering Technology and Science, Volume 5, Issue 4, April 2023

ACHIEVEMENTS

- Got QUEST participation certification from Microsoft.
- Got participation certificate for one week workshop on “Effective Teaching Techniques”
- Got participation certificate for three day workshop on “Research Methodology”
- Got participation certificate in workshop on “Report Writing Using Latex”
- Got participation certificate in “Faculty Induction and Training Program”
- Got participation certificate in One Day National Seminar sponsored by NAAC on “Institutional Strategies, preparedness and Implementation fo NEP-2020 ”
- Got participation certificate in “The Seminar on Research Methodology” organized by P JLCE.
- Got participation certificate in “One Week National Level Faculty Development Program on Cloud Infrastructure(AWS)” organized by P JLCE in collaboration with AICTE

TECHNICAL SKILLS

- C, C++
- Java
- SQL
- VB
- HTML
- Python

STRENGTH:

- Excellent written, communication, interpersonal, liaison and problem solving skills with the ability to work in multi cultural environment.
- Good Leadership and Team building skills.
- Extrovert. Able to adjust to a changing environment.

PORTFOLIOS HANDELED:

- Class In-charge
- Department level Time –Table In-charge
- UG Co-ordinator
- Result Analysis
- Admission Cell
- Internal-External Practical In-charge

LANGUAGES KNOWN

- English, Hindi, Marathi

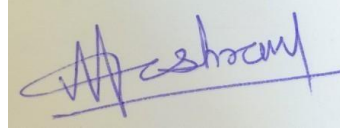
PERSONAL INFORMATION

Date of Birth : 11-April-1989
Sex : Female
Marital Status : Married
Permanent Address : Duplex no. G-01, Aditya Viha, Dattanagar, Besa-Ghogali Road, Besa,
Nagpur,
440037
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Email : ashwinimeshram54@gmail.com

DECLARATION

I hereby declare that the information given above is true to the best of my knowledge & belief.

Date: 20-10-2023
Place: Nagpur



Ashwini A. Meshram