CURRICULUM VITAE

INAM ULLAH

Basic Information:

📅	DOB:	04/04/1987
🏠	Nationality:	Pakistan
	M. Status:	Single
	Religion:	Islam

Contacts:

☎	Cell:	15621852138
✉	Email:	inamullah538@gmail.com
✉	Email:	d2017047@mail.sdu.edu.cn
	Wechat:	Inam_sdu

Languages:

- ❖ English: Good
- ❖ Urdu: Excellent
- ❖ Pushto: Excellent
- ❖ Arabic: Basic

Hobbies:

Writing	*Reading*
Photography	Online Gaming
Watching	Sketching

RESEARCH INTERESTS

❖ Computer Vision	❖ Image Processing
❖ Salient Object Detection	❖ video Saliency Detection
❖ Image Classification	❖ Biometric Recognition
❖ Pattern Recognition	❖

SKILL HIGHLIGHTS:

❖ Project management	❖ Creative design
❖ Strong decision maker	❖ Innovative
❖ Complex problem solver	❖ Service-focused

EDUCATION:

Ph.D

School	School of Software Qilu Campus Jinan, Shandong University, Jinan 250100, China
Time period:	Sept. 2017 - Sep. 2021
Major:	Computer Science
Grade in %age	Waiting for degree

M.S

School	School of Computer Science, International Islamic University, Islamabad, Pakistan
Time period:	Sept. 2012 - Jun. 2014
Major:	Computer Science
Grade in %age	81%

B.S

School	University of Peshawar, KPK, Pakistan.
Time period:	Sept 2007 - Jun. 2011
Major:	Computer Science
Grade in %age	70%

EXPERIENCES:

Programming Languages:

❖ C/C++	❖ TensorFlow	❖ Java
❖ Python	❖ Pytorch	❖ PHP
❖ HTML	❖ ORICAL	❖ SQL

Soft wares:

❖ Microsoft office	❖ origin
❖ Photoshop	❖ Latex
❖ Matlab	❖ Database

Teaching experience:

- ❖ Worked as a Lecturer in the Department of Computer Science, University of Peshawar, Pakistan. Sept. 2014 to Aug. 2017.

Research Project writing:

- ❖ Have experience to write research proposal for different research fundings.

Awards:

- ❖ Chinese government scholarship for the Ph.D. degree (09-2017 to 07-2021).
- ❖ HEC Indigenous Scholarship (Pakistan) for Master (M.S) degree.
- ❖ 1st position in SSC exam (Class-wise)
- ❖ 1st position in B.S first two years (class-wise)
- ❖ 1st position in M.S. degree (class-wise)

Conferences

- ❖ The fifth Qilu Intelligent Media Forum (15-16 October 2018) Sheraton Jinan Hotel, Jinan, China.

Projects:

- ❖ B.S thesis on WEB ONLINE SHOP. The thesis aims to manage different products of a shop category wise, show their picture, relevant features their price, and introduce a bidding system.
- ❖ Completed a project "Efficient and secure provision of IMS based Next Generation Network Multimedia Services", funded by ICT R&D at the Department of Computer Science & Software Engineering, International Islamic University Islamabad.
- ❖ Education Management Information System for Danish Public School Jabber District Dir upper in PHP.
- ❖ M.S thesis on Image Processing for Hand vein Biometric system titled "Hand vein Image enhancement using radon-like-feature and other enhancement algorithm using Matlab as a simulation tool.
- ❖

Supervisors:

Professor Yilong Yin

School of Software, Shandong University, Jinan 250101, China.

Email: ylyin@sdu.edu.cn

Professor Muwei Jian

School of Computer Science and Technology, Shandong University of Finance and Economics, Jinan, China, 250014.

Email: jianmuwei@lyu.edu.cn

Publications:

1. **Inam Ullah**, MuweiJian, SumairaHussain, Li Lian, Zafar Ali, ImranQureshi, JieGuo, YilongYin, *Global context-aware multi-scale features aggregative network for salient object detection.* **DOI:** 10.1016/j.neucom.2021.05.001, **Neurocomputing (Elsevier) (I.F, 4.5).**

2. **Inam Ullah**, MuweiJian, SumairaHussain, Jie Guo, Li Lian, Hui Yu, Kashif Shaheed & Yilong Yin, DSFMA: deeply supervised fully convolutional neural networks based on multi-level aggregation for saliency detection. **Multimedia Tools and Applications (Springer) 80, 7145–7165 (2021)**. https://doi.org/10.1007/s11042-020-10111-4 **(I.F, 2.31).**

3. **Inam Ullah**, MuweiJian, SumairaHussain, Jie Guo, Hui Yu, Xing Wang & Yilong Yin, A brief survey of visual saliency detection. **Multimedia Tools and Applications (Springer)**, 34605–34645 (2020). https://doi.org/10.1007/s11042-020-08849-y (**I.F, 2.31**).

4. **Inam Ullah**, MuweiJian, Xiaofeng Li, SumairaHussain, Zafar Ali, Khan Muhammad, Imran Qureshi & Yilong Yin, ESARNet: Edge-aware Stacked Attention Refinement Network for Salient Object Detection. **Expert Systems with Applications (Elsevier) ISSN: 0957-4174 (I.F, 5.5**). (**Under-Reviewing**).

5. **Inam Ullah**, MuweiJian, Xiaofeng Li, SumairaHussain, Zafar Ali, Khan Muhammad, Imran Qureshi & Yilong Yin, Double-tier Adjacent-levels Multi-scale feature learning for Silent object detection. **Neurocomputing, 0925-2312/ 2021 Elsevier (I.F, 4.5).**. (**In Submission Process**).

6. Sumaira Hussain, Xiaoming xi, I**nam Ullah**, Yongjian wu, Chunxiao ren, Zhao Lian zheng, Cuihuan tian, and Yilong yin, (Member, IEEE), Contextual Level-Set Method for Breast Tumor Segmentation. **IEEE Access 2020, DOI:** 10.1109/ACCESS.2020.3029684. (**I.F, 3.745**)

7. Jie Guo, Xiushan Nie, Yuling Ma, Kashif Shaheed, **Inam Ullah**, Yilong Yin, Attention Based Consistent Semantic Learning for Micro-video Scene Recognition. **Information Sciences (Elsevier)**, https://doi.org/10.1016/j.ins.2020.05.064, (I.F, 5.9).

Current employment

- ❖ I am working as a Ph.D. fellow in the School of Software, Qilu, Jinan, Shandong University.

Current Address

- ❖ **Mailing address:** International Dormitory building No 2, Room No 2506, Shandong University, No. 27 Shanda South Road, Licheng District, Jinan City, China 250100.

Research Gate

- ❖ https://www.researchgate.net/profile/Inam-Ullah-19

8. Kashif Shaheed, Aihua Mao, Imran Qureshi, Munish Kumar, Qaisar Abbas4, **Inam Ullah**, Xingming Zhang1**,** *A Systematic Review on Physiological-Based Biometric Recognition Systems: Current and Future Trends.* **Archives of Computational Methods in Engineering (Springer)**, https://doi.org/10.1007/s11831-021-09560-3, **(I.F, 6.73)**.

9. Akbar Hussain, Yan Qiang, **Inam Ullah**, Abdul Qudoos, Najeeb Ullah, *Region-based Teams Ranking in the Game of Cricket using PageRank Algorithm***.** ***International Journal of Computer Applications*** *177(16):10-15,* DOI: 10.5120/ijca2019919458.

10. Zafar Ali, Guilin Qi, Khan Muhammad, Asim Khalil, **Inam Ullah**, Amin Khan, *Global Citation Recommendation employing Multi-view Heterogeneous Network Embedding. 2021 55th Annual Conference on Information Sciences and Systems* ***(CISS) | 978-1-6654-1268-1/21/$31.00 ©2021 IEEE | DOI:*** *10.1109/CISS50987.2021.9400311.*

Thanks for the consideration!