CURRICULUM VITAE

HUVAIDA MANZOOR

M. Tech (Electronics & Communication) From G.I.M.E.T Amritsar

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To work in a challenging environment using all my skills and efforts to explore in different fields and seek an opportunity for continuous learning.

EXPERIENCE:

1) Lecturer in KITE polytechnic (ECE department) from April 2015 to August 2015

2) Teaching Assistant in Govt. Degree College, Baramulla, kmr, from Sept. 2015 to Feb.2016

3) Lecturer in NIT Srinagar(ECE dept) from March 2016 to Dec 2017

4) Lecturer in NIT Srinagar(IT dept) from September 2018 to Dec 2018

5) Lecturer in Kashmir University, North Campus from July 2019 to Dec 2021

Academic Qualification:

- M.tech(Electronics & Communication) from GIMET, Amritsar
- B.E. (Electronics & Communication) from SSM College Of Engg. & Technology
- 12th(Medical with additional Mathematics) from Govt. Hr Sec. School Kothi Bagh
- 10th from New Era Public School, Raj Bagh.

M.Tech Thesis work: Detection of Anomalies in Tablet Packet using Digital Image Processing

Project work:

- Bidirectional Visitor Counter (B.E)
- Application Of Various Methods Of Digital Image Processing In Drug Industry: Template Matching And Morphology Operation(M.Tech)

Short term Courses

- 1 year Diploma from NIIT Residency Centre
- CCNA from doeacc srinagar.

Practical Training:

- Six weeks training in MSC(Nokia/Ericsson) BSNL

Workshops:

- Three day training on six sense technology

Papers published:

1. Huvaida Manzoor, Yogeshwar SinghRandhawa - Comparative studies of algorithms using Digital Image Processing in Drug Industry- published at: "International Journal of Scientific and Research Publications (IJSRP), Volume 4, Issue 4, April 2014 Edition"
2. Manzoor,Huvaida, and Yogeshwer Singh Randhawa. "Edge Detection in Digital Image Using Statistical Method."IOSR Journal of Electronics and Communication Engineering (IOSR-JECE)e-ISSN: 2278-2834,p- ISSN: 2278-8735.Volume 9, Issue 3, Ver. I (May - Jun. 2014), PP 15-19

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3. Huvaida Manzoor,Hartej Singh Dadhwal. “Detection of Defect in Pharmaceutical Tablet Using Euler’s Function” International Journal of Electronics and Communication Technology” (IJECT)Vol. 5, Issue 3, July - Sept 2014
4. Huvaida Manzoor. “Application of Digital Image Processing in Drug Industry”. IOSR Journal of Computer Engineering (IOSR-JCE) e-ISSN: 2278-0661,p-ISSN: 2278-8727, Volume 19, Issue 1, Ver. II (Jan.-Feb. 2017), PP 55-60
5. Manzoor, Huvaida, Farida Khursheed, and Abdul Mueed Hafiz. "Finger vein recognition using an ensemble of KNN classifiers based on robust image features." Signal, Image and Video Processing 19.10 (2025): 779.

Field of Interest:

- Computer Networks
- Digital Image Processing
- Electronics
- Communication System

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Declaration: I hereby declare that the information provided above is true to the best of my knowledge and can be proved if required.

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