Manoj Kumar Balwant | Curriculum Vitae

UPRTOU, Shantipuram Rd, Shantipuram, Phaphamau – Allahabad, Uttar Pradesh-211013

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Current Position

Name: Manoj Kumar Balwant

Designation: Assistant Professor

Department: Computer Science

School: School of Sciences

Work Address: Uttar Pradesh Rajarshi Tandon Open University, Shantipuram, Phaphamau, Allahabad, Uttar Pradesh 211013

Mobile: 7525048125

Education

University of Hyderabad	**Hyderabad**
Master of Technology in Computer Science,	*2012–2014*
First Class	
Babu Banarasi Das National Institute of Technology and Management(UPTU)	**Lucknow**
Bachelor of Technology in Information Technology,	*2006–2010*
First Class	
kendriya vidyalaya	**Sonbhadra**
Intermediate,	*2005–2006*
First Class	
kendriya vidyalaya	**Sonbhadra**
High School,	*2003–2004*
First Class	

Achievements

2015-**2016**: Deity Scholarship (VISVESVARAYA Ph.D Scheme).

2014-**2015**: Research Fellowship for doing Research at IDRBT Hyderabad.

2014: UGC NET qualified in computer science in 2014.

2012-**14**: GATE scholarship for pursuing MTech.

2012: GATE 2012 qualified with 98.36 percentile.

2008: Actively participated in Badminton in school at Regional level and first position in college annual sports feast.

2004: Certificate of excellence by NTPC Singraulli Management for outstanding academic achievement in class X.

Publications

Manoj Kumar Balwant, Arun Agarwal and C. R. Rao, "Online Touchless Palmprint Registration System in a Dynamic Environment", India Eleventh International Conference on Image and Signal Processing(procedia computer science elsevier), ICISP 2015, vol. 25, no. 5, pp. 799-808, (2015).

Research Experience

I had been working as research fellow at Institute for Development and Research in Banking Technology (IDRBT), Hyderabad from July 2014 to August 2015.

Participation in National / International Conferences & Workshops

10th International Conference on Information Systems Security, ICISS 2014, held in Hyderabad, India.

National Workshop On Machine Vision And Biometrics, 17 - 21 October 2015, held at MNIT Jaipur.

Eleventh International Conference on Image and Signal Processing, ICISP 2015, August 21-23, 2015, Bangalore, India

Area Of Interest

Artificial Intelligence

Image Processing and Biometrics

Evolutionary Algorithm

Software skills

Computer Language: C,Core Java

Operating System: Linux,Windows

Other Tools: Matlab,LaTeX, Beamer