

Abhishek Kumar Pandey

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Professional Summary:

Qualification: B.Tech, M.Tech

Work Experience: 12 years

Current Academic Designation: Assistant Professor.

Organization: Shambhunath Institute of Engg. &Tech. Allahabad
(Affiliated to AKTU, Lucknow) Approved by AICTE, New Delhi

Specialization: Computer Science & Engineering

Work Experience

- **Present Designation:** Teaching as a “Assistant Professor” in the department of the Computer Science & Engg., “Shambhunath Institute of Engg. & Tech. Allahabad” from 2006 to till date.

Teaching Proficiency

- Data structure using c
- Software engineering
- Software testing
- Software project management

Job Profile:

- Taking decision related to all administrative & student’s related activities.
- Supervising the students in preparing dissertation, research papers & summer training reports.
- Providing personal counseling to the students related to their overall development and suggesting ways for their continuous improvement in the subject areas.

Educational Qualification:

- M.Tech in Computer Science & Engineering from K.N.I.T. Sultanpur in 2016, “**Title of the Thesis:** “Comparison and analysis of cluster based routing protocol in wireless sensor network ”
- B.Tech in Computer Science & Engineering from I.T.M. Gida Gorakhpur in 2005 from U.P.T.U.Lucknow.
- Diploma (3 Years) in Electronics Engineering from I.E.R.T. Allahabad in 2001.

Publications in International Journals

1. Abhishek Kumar Pandey, Samir Srivastava, “study and analysis of energy efficient cluster based routing protocol”. International Journals of Computer Application. Volume 148, Issue 2, August 2016 (ISSN 0975-8887), pp No.38-44.
2. Neeraj Kumar Tiwari, Abhishek Kumar Pandey, Prashant Srivastava, “A Study On Next Generation Communication Technology:5G”. International Journals of Innovative Research in Computer and Communication Engineering. Volume 4, Issue 6, June 2016 (ISSN 2320-9801), pp No.11867-11872.
3. Abhishek Kumar Pandey, Samir Srivastava. “Survey On Wireless sensor routing protocols”. International Journals of science and Research. Volume 5, Issue 5, may 2016 (ISSN 2319-7064), pp No.1145-1149.
4. Mohd.Faizan Khan Qadri, Ram Raksha Tripathi, Naresh Chandra Agarwal, Abhishek Kumar Pandey, “Binary Multiplier using modified radix -4 Booth algorithm”. International Journals of Emerging Technology and Advanced Engineering. Volume 6, Issue 4, April 2015 (ISSN 2250-2459), pp No.209-211.
5. Rakesh Kumar Singh, Kamal Prakash Pandey, Abhishek Kumar Pandey, Chandrabhan, Anil Kumar, “Analytical Study of Capacitance Extraction of MOSFET”. International Journals of Advanced Research in Computer and Communication Engineering. Volume 2, Issue 7, July 2013 (ISSN 2278-1021), pp No.2855-2858.

Conference/Workshop/FDP

- Actively Participated in Two Weeks Faculty Development Programme on “Simulation and Mathematical Tools for Engineering Research” Organized by K.N.I.T. Sultanpur,U.P. Dated on 04 July to 15 July 2016 sponsored by AICTE.

Extra Curricular Activity

- Nominee Member of Computer Society of India, Member No.F8001483.
- Life Member of Indian Society of Technical Education.

Personal Details:

Father's name: Shri R.D.Pandey

Date of birth: 15 July 1979

Mailing Address: SIET, Teacher Campus, Distt. Allahabad –211012, (U.P.), India

Nationality: Indian

References:

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Dr. Manoj Shukla

Professor,

Harcourt Butler Technical University Kanpur (HBTU), Kanpur,

Mob. No. +919721456021.

Dr. Rakesh Kumar Singh

Associate professor,

K.N.I.T Sultanpur,

Mob. No. +919721456021

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

Date: 28 November, 2016

Place: Allahabad

Mr. Abhishek Kumar Pandey