

CURRICULUM VITAE

M.Tech. Computer Science & Engineering

Sunil Kumar Dewangan



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Present Address:

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Personal Data:

Father's name : Mr.G.K.Dewangan
Mother's name : Smt. Renuka Dewangan
Date of Birth : 8th December 1986
Sex : Male
Nationality : Indian
Mother Tongue : Hindi
Marital Status : Married

Languages Known

English, Hindi.

Permanent Address

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Chhattisgarh,
India

Objective

To use my skill and experience and thereby to promote a positive atmosphere and higher quality education among Students. Seeking a responsible position to use my abilities and experience effectively and efficiently for children and have acquisition for learning and developing new skills.

Technical Skills

O.S. : Windows, MS-DOS.

Languages : C, C++, Java, Python

Web Designing : HTML

Microsoft Tech : MS Office

Academic Records

- **Master of Technology [M.Tech.]**, [66.37%] from RITEE, Raipur, Chhattisgarh Swami Vivekanand Technical University, India, September 2014.
- **Bachelor's degree in Engineering [B.E.]**, from **GEC, Raipur** (Government Engineering College) [68.3%], Pt. Ravishankar Shukla University, Raipur (C.G.) in June 2008.
- **XII (CGBSE)** Passed in First class, [63.8%] from Saraswati Shishu Mandir, Raipur (C.G.) in 2004.
- **X (CGBSE)** Passed in First class, [63.6%] Saraswati Shishu Mandir, Raipur (C.G.) in 2002.

Professional Experience

1. Currently working as an Assistant Professor in Computer Science & Engineering department at Shri Shankaracharya Institute of Professional Management & Technology, Raipur (Chhattisgarh), India since January 2012.
2. Previously worked as a Lecturer in Computer Science & Engineering department at Pragati College of Engineering & Management, Raipur (Chhattisgarh), India since August 2010 to December 2011.
3. Previously worked as a Lecturer in Computer Science & Engineering department at Shri Rawatpura Sarkar Institute of Technology, Raipur (Chhattisgarh), India since October 2009 to July 2010.

Teaching Approval

1. Appointed as Lecturer as per statue 19 by Chhattisgarh Swami Vivekanand Technical University, Bhilai (Chhattisgarh) India on February 2010.
2. Appointed as Assistant professor as per statue 19 by Chhattisgarh Swami Vivekanand Technical University, Bhilai (Chhattisgarh) India on October 2015.

Trainings

1. Faculty development programme on “Pedagogy for Online and Blended Teaching-Learning Process” from 14th September 2017 to 12th October 2017 conducted by Indian Institute of Technology Bombay.
2. Faculty development programme on “Foundation Program in ICT for Education” from 3rd August 2017 to 7th September 2017 conducted by Indian Institute of Technology Bombay.
3. Short term training programme on “Data Science Workshop” from 27th February 2017 to 3rd March 2017 conducted by Global Business Incubator.
4. Short term training programme on “Cyber Crime & Forensic Tools through ICT” from 6th February 2017 to 10th February 2017 conducted by National Institute of Technical Teachers Training and Research Chandigarh.
5. Short term training programme on “Digital Design through Arduino” on 5th July 2016 conducted by Indian Institute of Technology Hyderabad Learning Centre.
6. Work shop on “Quality Concepts and Problem Solving Techniques” from 26th February 2016 to 29th February 2016 conducted by Quality Circle Forum of India.
7. Faculty development programme on “Mission 10X Engineering Faculty Workshop” from 15th December 2014 to 17th December 2014 conducted by Wipro.

8. Faculty development programme on “Control System” from 2nd December 2014 to 12th December 2014 conducted by Institute of Technology Kharagpur.

Professional Body Membership

1. The Indian Society for Technical Education member, since 2016.
2. Quality Circle Forum of India member, since 2017.

Subject Undertaken

- **Subject under taken for B.E. Course:** Data Structures, Artificial Intelligence & Expert Systems, Operating System, C, C++, Computer Networking, Computer Organization, Computer Fundamentals, Internet & Web Technology, Engineering Mathematics.

Projects

1. M.Tech. Minor Project: Hybrid Evolutionary Algorithm Based on Particle Swarm Optimization and Naïve Crossover.
2. M.Tech. Major Project: DNA Sequence Assembly using Particle Swarm Optimization and Naïve Crossover.

Journals

1. Sunil Kumar Dewangan, Dr. Jyoti Prakash Patra, Vikas Singh, “PSO-NC: A New Approach for Solving Optimization Problem”, JASC: Journal of Applied Science and Computations, ISSN NO: 1076-5131, Volume VI, Issue III, March/2019.
2. Sunil Kumar Dewangan, Gurpreet Singh Chhabra, Ashish Trivedi “DNA Sequence Assembly Using Particle Swarm Optimization And Naïve Crossover “ in Indian J.Sci.Res. 14 (2): 358-365, 2017, ISSN: 2250-0138.

3. Sunil Kumar Dewangan, Dr. J P Patra, Kajal, Pearl Joseph “Android Based Application for Chhattisgarh Excursion”, in International Journal for Research in Applied Science & Engineering Technology (IJRASET), ISSN: 2321-9653; IC Value: 45.98; Volume 6 Issue III, March 2018.
4. Ashish Trivedi, Sunil Kumar Dewangan, Saurabh Kature “AHS: Automobile Hiring System”, Indian J.Sci.Res. 17 (1): 210-214, 2017, ISSN: 2250-0138.

Commitment to Organisation

With a sincere mindset and right attitude may I assure u that, if given a chance I will serve my best as per your requirements and will prove to be an asset for your esteemed concern.

I hereby declare that all above information furnished by me is true to the best of my knowledge.

Date: 18-04-2019
Place: Raipur

Sunil Kumar Dewangan