

Curriculum Vitae

PERSONAL DETAIL

- Name: Mr. Sunil Kumar Pandey
- Date of Birth:30/03/1990
- Father Name:Mr. Vijay Kumar Pandey
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- Address: Staff Colony Block -5 ,Century Cement Baikunth



Carrier Objective

To work on innovative and challenging environment where I can show my technical and professional skills also learn new thing regularly in my working place.

Education Qualification

1. B.E in Computer Science from CSIT Durg Affiliated to Chhattisgarh Swami Vivekananda Technical University Bhilai in 2010.
2. M.Tech in Computer Technology and Application Specialization Computer Science & Engineering from Shri Shankaracharya Technical Campus Bhilai Affiliated to Chhattisgarh Swami Vivekananda Technical University Bhilai in 2013.
3. PhD Pursuing(RDC Completed & Five Six Monthly Reported submitted) from Chhattisgarh Swami Vivekananda Technical University Bhilai in the area "**Community Detection in Social Network Using Machine Learning**" Computer Science & Engineering.

Extended Profile/Achivement

1. Qualified Gate in 2012 in Computer Science & Information technology.
2. Qualified UGC - NET in 2013 in Computer Science & Application.
3. Qualified CG- SET in 2018 in Computer Science & Application.
4. Qualified NTA - NET in 2018 in Computer Science & Application.
5. Qualified NTA - NET in 2023 in Computer Science & Application.

Achievement

- 1 Obtain Second Rank in M.Tech(Computer Science & Engineering) in CSVTU.
- 2 Called for Interview for P.hD from IIT Guwahati.
- 3 Qualified Written Exam of BPSC Assistant professor CSE and called for interview.
- 4 Qualified Written Exam of University Teaching Department, Assistant professor CSE and called for interview.
- 5 Called for interview for Assistant Professor in Computer Application by UTD of Govt Surguja University ,Ambikapur.
- 6 Called for interview for Assistant Professor in Computer Application by UTD of Govt Surguja University, Ambikapur.

Teaching Experience

1. He has appointed in **Statue-28** of Pt Ravi Shankar University in Century Cement College in 29/01/2015. Before he has appointed in Century Cement College on 10/7/2014. Total Teaching Experience is 12 **Year** in both UG and PGDCA.

Research Paper/Workshop/Seminar/Webinar

- 1) **Sunil Kumar Pandey, & Divya Bharati. (2024).** *The organizing of cloud computing as internet in the web application. International Journal of Advanced Research in Computer and Communication Engineering*, 13(8), 301–310.
<https://doi.org/10.17148/IJARCCE.2024.13844>
- 2) **Nagendra Kumar Sahu, & Sunil Pandey. (2026).** *Forecasting Trends Using Time Series Analysis and Machine Learning Techniques. Journal of Advance and Future Research*, 4(5).
- 3) **Sunil Kumar Pandey, & Rajesh Tiwari. (2013).** *The efficient load balancing in the parallel computer. International Journal of Advanced Research in Computer and Communication Engineering*, 2(4), 1667–1671.
- 4) **Sunil Kumar Pandey, & Rajesh Tiwari. (2013).** *The Optimize load balancing in the Cluster computer. International Journal of Advanced Research in Computer and Communication Engineering*, 2(4), 1667–1671.
- 5) **Sunil Kumar Pandey, Dr. Manisha Sharma & Dr. Rajesh Tiwari. (2024).** *The Efficient Link Prediction Technique for Energy Conservation of Community in Wireless Sensor Network. Scopus Indux.*

Social Activities

- 1 As IQAC Coordinator I have conducted Carrier Guidance Program for nearby villager studied in school.
- 2 I have delivered lecture on Skill development program in nearby village under Nehru Yuwa Kendra.

In-charge in College Committee

1. IQAC Coordinator/Director of college from 2019-2023.
2. Academic In-charge of College.
3. Head of Department/Faculty In-Charge from 2017 to till the Date.
4. Library I/C of College fro 2017 to till Date.
5. Assistant Exam Superintendent in Annual Exam.

Technical Skill

Languages: Python, Oracle, SQL

Package: Anaconda package Jupiter Notebook, Pycharm, Numpy, Pandas, Machine learning

Interested Subject

The approximate all subjects are very interesting related to computer science, but some of most interesting subjects are

- 3 Theory of Computation
- 4 Compiler Design
- 5 Digital Electronics
- 6 Computer System Architecture
- 7 Statistical Analysis using in Data Science
- 8 Data Mining and Data Warehouse
- 9 Machine Learning

Hobby

My hobby is playing cricket, playing chess, listening songs, studying books.

Declaration

I hereby declare that information furnished above is true to the best of my knowledge. I am also confident above my ability to work in organization at given desired post.

Your Truly
(Mr. Sunil Kumar Pandey)