# PRAKASH KUMAR TRIPATHI

Assistant Professor (Computer Application) {CGPSC-2014 Computer Application Rank 1}

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**Dedicated Academician,** with a proven track record in delivering exceptional education at both UG, PG level and Competitive exams. Known for innovative and practical teaching methods and achieving consistently positive students' evaluation. Committed to mentorship and actively involved in university services, demonstrating a comprehensive approach to academia.



### **Academic & Research Experience**

- Worked as Assistant Professor at Guru Ghasidas Central University (Ad Hoc)
- Worked as Assistant Professor and Head of Department (Computer Application) in Govt. Naveen College Hasoud, Sakti C.G.
- Working as Assistant Professor and Head of Department (Computer Application) in Swami Atmanand Govt. PG College Narayanpur C.G.
- 4. Member in Computer Science and Applications NEP 2020 Course curriculum designing State Level committee.
- 5. Former Member in Academic, Executive Council and others Committees of Shaheed NandKumar Patel Vishwavidyalaya (A State University), Raigarh (C.G)
- 6. Former Member in NAD Committee, Atal Bihari Vajpayee Vishwavidyalaya Bilaspur (C.G.)
- 7. Worked as subject Expert (Computer Science and Application) in various Inspection Committee of State/University.
- 8. Delivered Expert Talk on various subject in many Colleges.
- 9. Patent Publication -02
- 10. Research Papers 01

## **Administrative Experience**

Worked as Registrar(I/C)/ Deputy Registrar at Shaheed NandKumar Patel University (A state University), Raigarh C.G.

#### **Education and Qualification**

- BCA (Gold Medalist)
   Guru Ghasidas Central University,
   Bilaspur C.G.
- MCA (Gold Medalist)
   Guru Ghasidas Central
   University, Bilaspur C.G.
- UGC-NET
- CG-SET
- Ph.D. Pursuing, Guru Ghasidas Central University (NAAC Grade A++), Bilaspur C.G.

## **Teaching Expertise**

- Programming Skills
   C, C++, Java, Python, Android
- Software Engineering
- Digital Electronics and Computer Architecture
- Theory Of Computations
- Compiler Designing
- Relational Database Management System
- Operating System
- Computer Networking

Dated: 24/05/2024