NIST UNIVERSITY

Inviting Applications for Post of Professor, Associate Professor and Assistant Professor Department of Computer Science & Engineering, NIST University, Berhampur, Odisha

Position: Professor

Responsibilities: The candidate must have strong leadership quality and should able to handle academic, teaching, research and management duties in the department. Candidate must be able collaborate with faculties in other schools of the university on research activities/initiatives. Candidate should have worked or very familiar with different statutory bodies, rules/regulation/guidelines of University, AICTE, UGC, NBA, and State Govt. and expected to lead activities related to accreditation etc. Candidate must be a visionary with excellent communication, presentation, leadership and teaching skill using modern technologies.

Essential Qualifications:

The qualification for the appointment of Professor at School of Compute Science is in accordance with the UGC regulations and expected to fulfill the following criteria's:

i. An outstanding professional, having a Ph.D. degree in the relevant disciplines, from a reputed academic institutions/universities in India or abroad.

ii. A minimum of 12 years of teaching experience in university/college as Assistant Professor/Associate Professor/Professor, and/or research experience at equivalent level in reputed laboratory/industries.

iii. In addition he/she should have research experience and published work of high quality with a minimum of 15 research publications in IEEE Transactions/Scopus /WoS indexed journals, etc. with research score as per UGC guidelines

iv. Candidate is expected to have supervised PhD/postdoc scholars with track record of receiving research grants/funding

Specialization: Specialization in any of the areas of Data Analytics, AI/ML, Computer Vision, Natural Language and Image Processing, Cloud Computing, and Cybersecurity is preferred.

Position: Associate Professor

Responsibilities: The candidate should have leadership quality and be able to handle academic, teaching, research and management duties in the department. Candidate must be a team player and able collaborate with faculties in other schools of the university on research activities/initiatives. Candidate expected to lead activities related to accreditation and ranking etc. Candidate must have excellent communication, presentation, leadership and teaching skill using modern technologies.

Essential Qualifications:

i. A professional, having a Ph.D. degree in the relevant disciplines, from a reputed academic institutions/universities in India or abroad.

ii. A minimum of 8 years of teaching experience in university/college as Assistant Professor/Associate Professor and/or research experience at equivalent level from reputed laboratory/industries.

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iii.	In addition he/she should have research experience and published work of high quality with a minimum of 8 research publications in IEEE Transactions/Scopus/WoS indexed journals, etc. with research score as per UGC guidelines

iv.	Candidate is may have supervised PhD/postdoc scholars with track record of receiving research grants/funding

Specialization: Specialization in any of the areas of Data Analytics, AI/ML, Computer Vision, Natural Language and Image Processing, Multimedia and X-Reality, Cloud Computing, Micro Service Architecture, Cybersecurity and IoT is preferred and a plus.

Position: Assistant Professor

Responsibilities: Candidate is expected to handle academic, teaching, research and other job duties in the department. Candidate must have excellent communication, presentation, and teaching skill using modern technologies.

Essential Qualifications:

i.	A good academic record, having a Ph.D. or Master's (with minimum 60% mark) degree in the relevant disciplines from a reputed academic institutions/universities from India or abroad.

ii.	Candidates who have submitted Ph.D thesis can also apply. Professionals from industry/research labs are also encouraged to apply.

iii.	Suitable candidate should have experience/expertise in the subjects like Python, C#, Programing languages, DBMS, Microsoft Azure, AWS, Big Data, PowerBi, etc. Candidate is expected to have full awareness in the fields like AI/ML, Data Science, IoT, Data Science etc.

iv.	Candidates is expected to have minimum of 2 publications in Scopus/WoS indexed journals

Salary:

Based on academic qualification, experience and proven track record in research. No bar for the deserving candidates

General Conditions and Guidelines:

Candidates are requested to submit their bio-data along with verifiable records and photocopies of certificates/testimonials with respect to the qualifications and experience.

1.	NIST University reserves right to raise the minimum eligibility qualification

2.	The recruitment to the above posts shall be on the basis of merit through selections by the duly constituted Selection Committee.

3.	Applicants should possess the prescribed qualifications and experience as on the closing date of application as prescribed by the university.

4.	The candidates called for interview should report along with copy all the testimonials/certificate along with photo ID.

5.	Applicants are required to submit 'No Objection Certificate' as per the service rules of the current employer.

6.	All correspondence from the University including interview letter, if any, shall be sent only to the

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e- mail address provided by the applicant in the application form.

7. Selected candidates will be required to join the posts within one month from the date of issue of the appointment letter unless otherwise permitted specifically.

8. In case of any dispute/ambiguity that may occur in the process of screening/selection, the decision of the university shall be final.

Please submit your application/resume via email at: career@nist.edu with cc to hod_cse@nist.edu

About NIST University:

NIST University (www.nist.edu), Institute Park, Berhampur, Odisha is a premier research institute in the country today. Nestled in the green hills of Pallur, it is spread over 65 acres of lush green campus with world class academic infrastructure, Center of Research Excellence (CREs) and Global Innovation Centers (GIC), halls of residence, sport complex and other facilities. NIST currently offers various undergraduate, graduate, and Ph.D. program in Engineering, Science, and Management and expected to expand in other disciplines. NIST has research collaboration with Universities around the globe and strong industry academia partnership with multiple industries in different sectors. NIST has been ranked highly in the country by multiple ranking organizations including Govt. of India.

NIST University is an Equal Opportunity Employer

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