



Faculty Details proforma for College Web-site



Title	First Name	Last Name	Photograph
Designation	Assistant Professor		
Address	Department of Computer Science, Acharya Narendra Dev College, University of Delhi		
Phone No Office			
Email/ Web-Page	gunjanrani@andc.du.ac.in		
Educational Qualifications			
Degree	Institution	Year	
B. Sc. (H) Computer Science	Delhi University	2013	
Masters in Computer Science	Delhi University	2015	
Career Profile			
Currently working as an Assistant Professor in Department of Computer Science, Acharya Narendra Dev College.			
Administrative Assignments			
<ul style="list-style-type: none">• Member of Editorial Board (College Magazine) from 2016 to 2022• Member of Equal Opportunity Cell since 2016• Member of FOSS Club since 2016• Member of Department Result Analysis Committee from 2018 to 2020• Member of CS Department Orientation Committee• Member of Turing Society• Member of College Prospectus Committee			
Areas of Interest / Specialization			
<ul style="list-style-type: none">• Machine Learning• Social Network Analysis			
Subjects Taught			
<ul style="list-style-type: none">• Machine Learning• Microprocessors• Data Analysis using Python Programming• Android Programming• Web Design and Development			

Research Guidance
Publications Profile
Conference / Presentations /Workshops
<ul style="list-style-type: none"> • Resource Person for Android App Development in event “Science Adda” organized by Acharya Narendra Dev College. • Resource Person in Five Days workshop on Data Analysis using Python Programming organized by Department of Computer Science, Acharya Narendra Dev College. • Co-Convenor for workshop “Effective Presentation & Image Management For Success” organized by Department of Computer Science, Acharya Narendra Dev College. • Co-Convenor of 5 Days online workshop on “Face Recognition using Python” organized by Department of Computer Science, Acharya Narendra Dev College.
Research Projects (Major Grants/Research Collaboration)
<ul style="list-style-type: none"> • <i>Supervised DBT Star Project: Faculty Database Handling</i> • <i>Supervised DBT Star Project: Alumni Database Handling</i> • <i>Supervised DBT Star Project: Text to Speech Converter</i> • <i>Supervised Elite Project: V-Labs</i> • <i>Supervised Elite Project: Library Book Reminder</i> • <i>Supervised various experiments done under Virtual Labs project</i>
Awards and Distinctions
Association With Professional Bodies
<ul style="list-style-type: none"> • NEP Syllabus Up-gradation: SEC01A, Front End Web Design and Development. • NEP Syllabus Up-gradation: SEC02A, Back End Web Development.
Other Activities
<ul style="list-style-type: none"> • Paper Setting of Microprocessor paper of B. Sc. (H) Computer Science, Vth SEM for old course in 2020 • Paper Setting of Microprocessor paper of B. Sc. (H) Computer Science, Vth SEM for old course in 2021 • Paper setting of Android Programming paper of B. Sc. Prog/MS, VIth SEM in 2022 • Paper setting of Android Programming paper of B. Sc. (H) Computer Science, IVth SEM in 2022

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Signature of Faculty Member

- You are also requested to also give your complete resume as a DOC and PDF file to be attached as a link on your faculty page.