Resume

Title		First Name		Last Name		Photograph
Designation		**Assistant Professor**				
Address		**Department of Computer Science, Acharya Narendra Dev College, University of Delhi**				
Phone No Office		**8860189886**				
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 in current job

- **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

- **Machine Learning**
- **Social Network Analysis**

Subjects Taught

- **Machine Learning**
- **Microprocessors**
- **Data Analysis using Python Programming**
- **Android Programming**
- **Web Design and Development**

Research Guidance

Publications Profile

-

Conference / Presentations /Workshops

- 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.
- Presented a Research paper titled "Role of Node for Information Dissemination in Delhi Metro Network" in the International Conferences on Advances in IoT, Security with AI (ICAISA-2023) at Deen Dayal Upadhyaya College, University of Delhi.

Research Projects (Major Grants/Research Collaboration)

- *Supervised DBT Star Project: Faculty Database Handling*
- *Supervised DBT Star Project: Alumni Database Handling*
- *Supervised DBT Star Project: Text to Speech Converter*
- *Supervised Elite Project: V-Labs*
- *Supervised Elite Project: Library Book Reminder*
- *Supervised various experiments done under Virtual Labs project*

Awards and Distinctions

Association With Professional Bodies

- NEP Syllabus Up-gradation: SEC01A, Front End Web Design and Development.
- NEP Syllabus Up-gradation: SEC02A, Back End Web Development.

Other Activities

- 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

Signature