

Kumaun University, Nainital

Curriculum Vitae

Name : Ashish Bhatt
Designation : Assistant Professor (Contractual)
Department : Computer Science
Contact Information

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Educational Qualification

Degree	College/ University	Specialization
M.Tech	COT, GBPUAT Pantnagar	Computer Engineering
B.E.	KEC Dwarahat, Kumaun University Nainital	Computer Science & Engineering

Work Experience

Position	Department	University/ Organization	Year
Assistant Professor	Computer Science	DSB Campus, Kumaun University, Nainital	2018 - till date
Assistant Professor	School of Computing	Graphic Era Hill University, Dehradun	2016 to 2018
Assistant Professor	Computer Science & Engineering	COER University, Roorkee	2015 to 2016
Pro Term Lecturer	Information Technology	Amrapali University, Haldwani	2011 to 2013

Administrative Responsibilities

Position	University/ Organization	Year
Department Coordinator (NAAC)	KU Nainital	2022-23 onwards
Convener (M.Sc. Admissions)	KU Nainital	2021-22 & 2022-23
Member (B.Sc. Admissions- Maths Group)	KU Nainital	2022-23

Research/ Teaching Interests

- Remote Sensing with Artificial intelligence & Machine Learning
- Design & Analysis of Algorithms, Data Structures
- Digital Electronics & Computer System Architecture
- C/C++/Python/ Core Java

Teaching details

Name of the course/paper	Department	University	Year
BCA / BSc / MSc/ B.Com(H)	Computer Science	Kumaun University Nainital	2018-till date
BTech. / BCA/ M.Tech/ MCA	School of Computing	Graphic Era Hill University, Dehradun	2016-2018
BTech. / BCA/ M.Tech/ MCA	Computer Science & Engineering	COER University, Roorkee	2015-2016

BTech	Information Technology	Amrapali University, Haldwani	2011-2013
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Honours and Awards

Award	Awarding Organization	Year
Best Paper Presentation Award	MIET Kumaon, USERC and UCOST	2024

Conference Presentations

Title of presentation	Conference name	Name of the institution	Year
LULC Mapping and Change Detection through Machine Learning Techniques using Landsat 8 OLI Data: A Case Study of Nainital District, Uttarakhand, India	Two Day International Conference on Emerging Trends in STEM & Health - Agri Sciences for Sustainable Development	MIET Kumaon, USERC and UCOST	2024
Identifying the Land use/Land cover changes in the Haldwani region of Uttarakhand, India, through the application of Machine Learning Techniques.	18th Uttarakhand State Science and Technology Congress (USSTC)	Uttarakhand Council For Science & Technology (UCOST), Dehradun	2024



Signature of the faculty member