Akbar Ansari
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ACADEMIC DETAILS

Course	College	Stream	Year	CPI/%
M.Tech	IIIT Allahabad	IT	2022	9.02
B.Tech	Gurukula Kangri Vishwavidyalaya Haridwar	CSE	2020	8.62
Intermediate	JPKI College of Comp. Bhandaro	Science	2016	77.6

FIELDS OF INTEREST

- Problem Solving , Machine learning, Playing Football.

TECHNICAL SKILLS

- **Languages** (C, C++, Java, Python)

  Technical Subject (Data Structure, Algorithm, OS, DBMS, Computer Network)

  Tools (Orange, Anaconda, Google Colab).

PROJECTS

- **D**etect Alopecia Areata Hair Disease using Deep Learning.

- **F**ile explorer GUI mode and command mode.

ACADEMIC ACHIEVEMENTS

- **9**6.5 Percentile in Graduate Aptitude Test in Engineering (GATE-2020 : CSE)

- **3**rd Rank in Intermediate College, 99.65 Percentile in 12th (JAC Board : Science).

- **1**st ranker in 6th and 8th semester of B.Tech.

- **S**ecured under 200 rank among all participants in HackWithInfy.

CERTIFICATES

- **N**PTEL Online Certification(2019) (Domain : C++)

- **I**ntern in Internity Foundation(2019) (Domain : Cloud Computing).

- **G**eeksforgeeks (2019) (Domain : Data Structure and Algorithms).

- **I**NDIAN ENGINEERING OLYMPIAD 2018-2019

PUBLICATIONS

- Conference on Sentimental Analysis and Deep Learning (ICSADL 2020) - Springer (2020) A Deep Learning Approach to Detect Lumpy Skin Disease in Cows.

- 8th International Conference on Recent Trends in Computing (ICRTC 2020) - Springer (2020) An Approach to Detect Alopecia Areata Hair Disease using Deep Learning. SRM Institute of Science and Technology, NCR Campus