

AHMAD NOOR

B.Tech Computer Science.

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EDUCATION

	Degree	Institutions	Percentage
	B.tech Computer Science	JNTU,Hyderabad	6.3/10 CGPA [2021]
	CBSE(10+2)	THE EARTH PUBLIC SCHOOL, PATNA	57.8% [2016]
	CBSE(10th)	ARYA BAL SHANTI NIKETAN, MUNGER	8.6/10 CGPA[2014]

CERTIFICATES AND ACHIEVEMENTS

- **➡** log2Base2 certification for Data Structure
- **➡** log2Base2 certification for Algorithms
- **⇒** log2Base2 certification for C programming
- **→** Member of Entrepreneurship cell Society
- → Certification and Member by Task (Telangana Academy for skill and knowledge)

PROJECTS

- Predicting the top-N popular videos via a cross-domain hybrid model.
 - **➡** Used a **YOUTUBE** dataset and saved it inside dataset folder.
- ⇒ Used Machine learning Algorithm(MLR) on generated dataset to build a model.
- → Used Multi-Factor Differential Influence(MFDI) and Multi-Layer Perceptron(MLP) to predict accurate videos popularity.
- **☒** Answering Approximate Queries over XML Data
 - ⇒ proposed a sophisticated framework of query relaxations for supporting

SKILLS

- **→** JavaScript
- **⇒** DSA
- **⇒** C Programming
- → HTML, CSS
- **⇒** SQL(Basics)

SKILLS SET

- **→** Excellent Communication Skills
- **➡** Great Analytical Skills
- **➡** Creative Thinking
- **➡** Good Interpersonal
- → Multi-Tasking
- **➡** Leadership Skills
- **→** Keen Observer
- **→** Team Management
- **→** Quick Learner
- **➡** Problem Solving Skills

LANGUAGES

Hindi, English

approximate queries over XML data

⇒developed a novel top-k retrieval approach that can smartly generate the most promising answers in an order correlated with the ranking measure

⇒Sofwate We used are: JAVA/J2EE , Tool : Netbeans 7.2.1 , Database : MYSQL