

ADILA KHAN

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Summary Statement

A Logical and organised individual with a strong foundation in software engineering. Ability to translate business requirements into innovative software solution. A driven, dedicated and most importantly, focused on tasks. Looking to start a career as an entry-level professional with a reputed IT company.

Education

B.TECH IN COMPUTER SCIENCE AND ENGINEERING

St Marys' Group of Institutions Hyderabad (Affiliated to Jawaharlal Nehru Technological University ,Hyderabad)

August 2019-August 2022

- Relevant Coursework: DBMS ,Operating Systems ,Computer Networks ,Data Structures ,Algorithms , Web technology, RS & GIS, EIA.

DIPLOMA IN COMPUTER SCIENCE AND ENGINEERING

Al kabir Polytechnic, Jharkhand (Affiliated to State Board of Technical Education)

August 2015- August 2018

- Relevant Coursework: C programming, OOPS in C programming, Data structure, DBMS.

Project

POPULAR VIDEOS PREDICTOR (2020-2021)

- Prediction of popular videos among the newly added batch of videos using real-world data from different social media platforms like Twitter, Pinterest, Quora, YouTube with the help of a Hybrid Model.
- Tech Stack – **HTML ,CSS ,JavaScript ,Django ,MySQL**

EXPLORATORY DATA ANALYSIS AND MACHINE LEARNING ON TITANIC DISASTER DATASET (2021- 2022)

- The Survival Prediction has been done by applying various algorithms like Logistics Regression, K- Nearest Neighbours, Support Vector Machine, Decision Tree on the basis of the data set of Titanic disaster.
- Tech Stack- **Python, Django, SQLite, HTML, JavaScript.**

Technical skills

- Basic knowledge of HTML
- Good knowledge of Regular Expressions
- Strong OOPS Concepts
- Knowledge of any programming language C/C++
- Thorough understanding Google Sheets/MS Excel, Docs, Slides
- Knowledge of communicating through emails
- Excellent logical and analytical skills
- Technical understanding of e-commerce websites
- Good to communicate (verbal and written) issues or solutions precisely