MOHAMMED ARIF

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Objective:

I am a Junior Year student in Malla Reddy Engineering College. As from the background of Information Technology I intend to be work as UI/UX designer.

Academic Qualification:

Qualification	University	College	Year	Percentage
B. Tech	JNTU-H	Malla Reddy Engineering College	Pursuing [3-1 semester]	85%
Intermediate	TS-BIE	Sri Chaitanya Junior College	2020	95%
High school	TS-SSC	Visveswarayya Memorial High school	2018	88%

Certifications:

1. MTA- Microsoft Certification for Python Language.
2. My SQL Certification for beginners by Hacker Rank.
3. Data Structure for beginners by Great Learning.
4. C language for beginners by Great Learning.

Technical Proficiency:

Language   **:** C, Python, Java

Operating System   **:** Windows, Andriod.

DBMS   **:** MySQL.

Web-Tech   **:** HTML, CSS, XML.

Project:

1.Title   **:** U-KAM.

Duration   **:** 5 Days.

Technology Used   **:** Java, XML, Andriod Studio.

Your role & Responsibility **:** Team Member as a XML programmer.

Team size	: 3
Description	: An OCR application which will help the user by converting the paper text into a mobile text by just clicking the picture of paper and it will extract the sentence and provide it to the device.

2.Title	: Enhanced Polymeric Plywood.
Duration	: **1**5 Days
Technology Used	: Rice Straw, Phenolic Resins, Pressure Compressor, Wood Grinder, Heating Machine, Required Chemicals.
Your role & Responsibility	: Single.
Team size	: 1
Description	: The idea of this project is to convert the unused rice straw into a strong and long-lasting plywood that will be fire resistant, waterproof, and termite proof. It will be available at a low cost for manufacturing and it will be helpful to reduce deformation.

Co-curriculum Activities:

Intern	: Mobile Gaming Hub.
Role	: I worked as an intern for Mobile Gaming Hub for a small time period as a content writer and managing website work.
Duration	: 1 week.

Extra-Curriculum Activities:

NSS	: Member for blood donation campaign