

## **Abdul Khuddus Taha**

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Objective —	
To enhance my skills, capabilities and knowledge in an organization. To use my skills and techniques in possible way to make company achieve its goals and increases its growth. Build a long-term career in and progressive organizational environment.	conducive
Experience ———————————————————————————————————	
Teragon Edtech Pvt. Limited     Intern - Python and Machine Learning     Worked on projects based on python using different libraries i.e., numpy,pandas,matplotlib, etc.     Introduction to concepts of machine learning and data science, along with hands on experience on t such as tableau for effective analysis.	23 - 09/2023 ools
Education —	
B.E - Electronics and Communication     Malnad College of Engineering     8.7 CGPA	2019-23
• 12th Standard Masters PU College 93%	2017-19
• 10th Standard Sri Aravinda High School 97%	2017
Skills —	
<ul> <li>C/C++ Programming</li> <li>SQL</li> <li>Javascript - Frontend development</li> <li>Flutter App Development</li> <li>Rest API</li> </ul>	
Projects —	
<ul> <li>Projects on Flutter         Todo Application:         Simply todo app with features such as easy addition or deletion along with remainder for completing     </li> <li>E-commerce Application:</li> <li>Built an e commerce platform i.e., application which is a user friendly ui with easy access and operation.</li> </ul>	

## • RFID based attendance monitoring system:

A secure attendance monitoring system using esp8266 and RFID tags, wherein a student has to scan the given card on the reader and his attendance is noted.

## • Home Automation using Blynk:

A 4 channel home automation system using nodemcu esp8266 and blynk software wherein one can control the switching of lights or other appliances remotely using mobile and manually as well.

<ul><li>Certificates</li></ul>	
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Emotional Intelligence, course c	ompletion certificate - NPTEL (Mar-2022)	,
	Languages	
<ul><li>English</li><li>Kannada</li><li>Hindi</li></ul>		
	Hobbies	
<ul><li>Swimming</li><li>Playing Chess</li></ul>		
	References	

• Introduction to Internet of Things, course completion certificate - NPTEL (Oct-2021)

- Prof. B.B Neelkantappa Malnad College of Engineering, Hassan Associate Professor and TPO
- Dr. P.C Srikant Malnad College of Engineering, Hassan Head of the Department, ECE