

Mohammed Muddasir Arsalan

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Career Objectives:

- My objective is to secure a responsible job in a place where I can implement what I have learned and study, as well as developing my knowledge and gaining further experience.
- To be a part of an enthusiastic work environment, where I can enhance my knowledge and apply my technical skills to accomplish organizational goals.

Skills:

❖ Data Structures and Algorithms

- C++ LANGUAGE

❖ Web Development

- HTML
- CSS
- JAVASCRIPT
- REACT JS
- MONGODB

❖ Languages

- C
- C++
- JAVA
- PYTHON

Academic Background:

Qualification	Passing Year	Institution	Marks in Percentage
B.E(Information-Technology)	Pursuing (2023)	Muffakham Jah College of Engineering and Technology	88%
12 th Standard	2019	Sri Chaitanya	93%
10 th Standard	2017	Nagarjuna High School	93%

Project Undertaken:

- **Anti Sleep Alarm:** It is a glass that avoids accidents that occurs during the nighttime. Mostly, It occurs because of drowsiness of the eyes. So, The drivers get awake with the help of an alarm and vibration when he falls asleep.
- **Smart Dustbin:** It is an IOT-based project. The purpose of this dustbin is to keep a hygienic environment. This dustbin has ultrasonic sensors that sense the object and will automatically open the lid with the servo motor's help. When the garbage level is full, it sends a notification in the form of an alarm.
- **ZF Mobile's Website:** It is a mobile website that provides services and sales. I made this website for a client According to his requirements and deployed it on the internet. This website shows detailed information about the ZF mobile store. The customers can reach out or can contact ZF mobile store through this site.
- **T-Signature Website:** Team signature is the student body that enhances the skills of the students in domains such as Full-Stack development, DSAI, Mechatronics, and Cyber security. So, I made a website that gives the full details of Team-signature which is dynamic that has a login form. If someone applies for the membership or wants to participate in any kind of event they can participate through this website.
- **E-commerce Website:** It is a static website to buy products like clothes and shoes. It includes signup and login options as well.
- **Tic Tac Toe:** It is a game developed using React Js. Components, states, and hooks are used to build this game site. It provides a good user interface that interacts with a user to play the game.
- **Personal Port-folio:** In this Port-Folio, I have added all my details and deployed it on google. It is made by using Html, CSS, and JavaScript.

Training and Certifications:

- **Responsive Web Design:** Free Code Camp.
- **Python:** Great Learning Academy.
- **MongoDB:** Great Learning Academy.

Extra-Curricular Activities:

- Participated in Hackathon Event in 2022.
- Participated in College Cricket Tournament.

Hobbies:

- Writing Poetry
- Playing Cricket
- Singing