

AJMAL KHAN M

PERSONAL DETAILS

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- Date of Birth : 28/07/2002
- Nationality : Indian
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OBJECTIVE

I aspire to be a part of an organization where I can utilize my knowledge and skills to contribute to both the growth of the organization and my personal development.

EDUCATION

Course / Degree	School / University	Grade / Score	Year
Bachelor of Science in Computer Science	Bharathidasan College of Arts and Science, Erode	70%	2019-2022
Higher Secondary Certificate	Amala Matriculation Higher Secondary School, Gobi.	57%	2019
SSLC	Amala High School	91%	2017

EXPERIENCE

- **Online Tutor** 10.09.2022 - 01.08.2023
Focus Edumatics
 - I worked as a English Tutor.
 - Online Tutoring of USA Students.to provide high-quality instruction to students and delivering live or pre-recorded lessons through online platforms.
 - Collaborate with the curriculum development team to create engaging and effective educational content.
- **WEB DEVELOPER Intern** 05.02.2024 - 02.08.2024
Segolsys
 - I worked on a service-based web application using HTML, CSS, Bootstrap, JavaScript, React js, Node js with APIs, and MongoDB. The aim of web app is to provide services for both workers and enterprises.

SKILLS

- HTML5, CSS and JavaScript
- BOOTSRAP5
- React Js
- Node Js
- MongoDB
- SQL
- MS Excel, Word and PowerPoint
- Touch Typing

PROJECTS

- **Building Construction and Cost Estimation System**

This project improves construction operations by providing insightful reports for quick and informed decision making, thereby offering a sense of control over business inflow.

Front-End technologies:

- HTML: Used for structuring the Web pages and forms.
- CSS: Used for styling the application and ensuring a responsive design.
- JavaScript: Used for creating dynamic and interactive user interface.
- React js: Used for create a dynamic, responsive user interface, enhancing both functionality and user experience.

Back-end technologies:

- MongoDB and Node.js

- **Weather App**

The Weather App is a responsive web application designed to provide real-time weather information for any location worldwide. Built with a combination of HTML, CSS, and JavaScript, the app offers users an intuitive interface to check the current weather conditions, including temperature, humidity, wind speed.

Features:

- Real- Time Weather Data: Fetches up-to-date weather information using a reliable weather API.
- User-Friendly Interface: Simple and clean design using HTML and CSS, with dynamic data rendering through JavaScript.
- Error Handling: Provides meaningful feedback when a location cannot be found or if there's an issue with the API.

CERTIFICATION

- Full Stack Development Certificate, Idm Techpark.

ACHIEVEMENTS & AWARDS

- Won First Prize in "IPL Auction" Conducted by Dr.SNS Rajalakshmi College of Arts and Science.

ACTIVITIES

- Playing Cricket
- Listening to music

LANGUAGES

- English
- Tamil

DECLARATION

- I am hereby declare that all the details given above or true to the best of my knowledge and belief.