

ATHIRA.C

GitHub Link: <https://github.com/Athira2499>

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Career Objective

Looking forward for a work environment, where I can explore my potential, strength and to gain experience from a reputed organization where i can develop my skills, which helps me to contribute to the expectation of the organization, thereby enhancing my personal and professional growth.

Professional Experience

Working as a part time Computer Science tutor
at Interval Learning from 2024-2025.

Skills

Front End Skills

HTML CSS
Java Script

Foundation Paradigms

Object Oriented Programming (OOP)
Design patterns
APIs using REST Interfaces
Document Object Model (DOM)
Basics of Networking and HTTP

Mern Stack

React
Node.js
Express.js
MongoDB

Development Environment Tools

Development Platform: Windows
Editor: VS Code
Web Server & Packages: Node.js, Express.js,
MongoDB
Version Control: Git & GitHub
Debugging Tools: Chrome DevTools, Postman for API
testing

Education

MCA, Nehru College (Coimbatore, Tamil Nadu)
2020-2022

CGPA:8.5

BCA, Mercy College (Palakkad, Kerala)

2017-2020

Percentage:66.50%

12th, *Kanikkamatha Convent (Palakkad, Kerala)*

Percentage: 77%

2015-2017

10th, *Kanikkamatha Convent (Palakkad, Kerala)*

Percentage:80%

2014-2015

Courses

Full Stack Development

Currently undergoing hands-on Full Stack Web Developer & DSA course at Web Stack Academy (<http://www.webstackacademy.com>), Bangalore

Projects

Basic Calculator

Basic Calculator that supports all the basic functionalities along with additional functionalities which includes parenthesis and adhering to the BODMAS rule and displaying the results. Technologies

Used: HTML, CSS, Java Script

Image Slider

Image Slider with a set of preloaded images in which user can scroll through these images and when users click on images a pop-up is triggered with an enlarged view of the clicked image. Technologies

Used: HTML, CSS, Java Script

Music Player

Music Player app with pop-up, playback controls, functionalities where user can choose to play any of the audio files.

Technologies Used: HTML, CSS, Java Script

Weather App

This app will then hit a standard weather API to fetch weather details for the next 7 days and display them as thumbnails when user enters a zip code

Technologies Used: HTML, CSS, React

Task Management System

Displays a list of all tasks created, supporting CRUD (Create, Read, Update, Delete) operations.

Technologies Used: MERN tools

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