Muhammed Nasif

FULL STACK WEB DEVELOPER

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Career Objective

A motivated Individual with in-depth knowledge of programming languages and development tools, seeking a position in a growth-oriented company where I can use my skills to the advantage of the company while having the scope to develop my own skills.

Professional Experience

MAR 2021 – APR 2021

Web Development Intern - Front End Dev, QA and Documentation

Tisser Technologies.

Kerala, India

- **Designed, built, and maintained websites,** using authoring or scripting languages, content creation tools, management tools, and digital media.
- **Wrote supporting code** for web applications or websites.
- **Provided clear, detailed descriptions** of website specifications such as product features, activities, software, communication protocols, programming languages, and operating systems software and hardware.
- **Evaluated code** to ensure that it is valid, properly structured, meets industry standards and is compatible with browsers, devices, or operating systems.
- **Identified problems uncovered by testing or customer feedback**, and corrected the problems or referred the problems to appropriate personnel for correction.

Education

Full Stack Web Development

Masai School, Bangalore
2021 - Present

Bachelor of Engineering (B.E) , Information Science

Acharya Institute of Technology, Bangalore
2016 - 2021

XII Standard CBSE

2016

X Standard CBSE

2014

Marygiri Senior Secondary School, Kannur,Kerala

Certifications

Responsive Web Design
FreeCodeCamp
MARCH 2022

Python Data Science
Harvard University Extension School
JANUARY 2021

Projects

JANUARY 2021
Facial Emotion Recognition using Machine Learning

Python, PyQt, Machine Learning

Github Repo

A system that makes use of Machine Learning techniques and Computer Vision to accurately determine the emotion of users in real time using a camera module. The project's application in a mood based music system is also considered.

DECEMBER 2019
Railway Ticket Reservation System

Java, SQL, XML

Github Repo

A Java based standalone application built using javafx framework and MySQL that facilitates the admin to enquire about trains available based on the basis of source and destination.

JUNE 2020
Library Portal

HTML, CSS, JavaScript, PHP, SQL

Github Repo

An interactive web portal for automating various manual processes done by librarnian. The system keeps track of all the actions related to the library using a GUI based web application.

Skills

Programming Languages : **Python, C++, Node.js**
Web Development   : **HTML, CSS, Bootstrap, JavaScript, React, Express**
Tools / Technologies: : **Figma, Postman, Unix, MongoDB, SQL**
Managerial Skills   : **Problem Solving, Critical Thinking, Communication, Teamwork**