Syed Liyaquath Afnan

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▶ Youtube ⓖ Github in LinkedIn f Facebook

Profile

A life long learner highly organized and hard-working individual looking for a responsible position to gain practical experience.

Education

2019 – 2023 Bangalore, India	**Bachelor Of Engineering,** *Nitte Meenakshi Institute Of Technology* ⏗
2017 – 2019 Bangalore, India	**Pre University,** *Ramaiah Composite PU College* ⏗

Skills

Programming Language
Java, C++, C, Python, C#

Game Engine
Unity

Web Development
HTML, CSS, JavaScript, MongoDB, NodeJS, Mongoose, Express, PHP, WordPress

DataBase
MySQL, MongoDB

UX/UI
Designing Tools- Figma

Data Visualizatioin
Tool- Tableau

Professional Experience

2022 – present	**UX/UI Designer Intern,** *RedTron* ⏗ Currently Designing a UX/UI for a E-Commerce Mobile Application - "Groceries ToGo", which is an Application, where one can buy Groceries Online.
Dec 2021 – Feb 2022	**Web Developer Intern,** *NeoDocto* ⏗ • Worked on Oxymars website for job Applications • Worked with word press on Sydney India Restaurant website • NeoDocto Provided me with a Digital Marketing Course

Awards

May 2022	**Fourth Place Ideathon,** *Nitte Meenakshi Institute of Technology* ⏗ *Project Name- Trashpay* *Team Size - 2* *There were two rounds in the Idea Pitching Contest. One was the elevator pitch and the second was a 7-minute presentation, winning 4th place and a prize of ₹15,000/-*

Projects

Jul 2022 – present	**Groceries ToGo,** *UX/UI - Figma* ⧉ This is the Interactive Prototype of the "Groceries ToGo" Application which I've been designing currently as an Intern at RedTron.
Jun 2022	**Student Data Manager,** *Web Development - HTML, CSS, NodeJS, MongoDB* ⧉ This is a Dynamic Website designed and developed for the Teachers / Mentor to Store and manage the marks Data of their Students/Mentor and marks can be entered only by the registered Mentor/Teacher.
Jun 2022	**3D Coin Collecting Game,** *3D Game Development - Unity, C#* ⧉ This is a 3D Game, which is Developed using Unity and C# for scripting, So the Player in this Game is obliged to Collect the Coins randomly placed on the Map, Once the Player Collects a minimum number of coins as Specified, the Player Wins.
Jul 2022	**AR Application,** *Unity, C#* ⧉ This is a AR Based Application, For simple Demonstration of Home Interiors, and few Basic AR Experiences with Animations, this was a Assignment given by TechXR during my Course of Learning AR/VR App Development
Mar 2022	**Course Outcome Calculator,** *Web Development - HTML, PHP, CSS, MySQL* ⧉ This is a dynamic, Responsive website deigned for teachers use, where a teacher can maintain their respective individual accounts with their and their students details, the main objective of this project is for teacher to input the marks scored by their student and retrieve the course outcome and to store the marks attained by each student.
Dec 2021	**Metro Ticket Booking App,** *UX/UI - Draw.io* ⧉ This is a Interactive Prototype for 'Metro Ticket Booking application', where one can create and maintain a account containing details about his/ her travel history, and travel plans and most importantly book a ticket to travel by a metro and book a particular seat
Apr 2022	**Bus Accidents,** *Data Visualization - Tableau* ⧉ This is a Data Visualization of the rate of Bus's road accidents in London from jan 2015 - sept 2018, this project was done under the guidance of a instructor from whom I learnt Data Visualization.
Apr 2022	**Rate Of Alcohol Consumption,** *Data Visualization* ⧉ This is a Data Visualization of the rate of Alcohol Consumption with respect to Countries, this project was a challenge from a community called 'Make Over Monday'.

Courses

Jul 2021	**Introduction to industry 4.0 and IoT,** *NPTEL - IIT Kharagpur*
Jan 2022	**Entrepreneurship Essentials,** *NPTEL - IIT Kharagpur* ⧉

Apr 2022	**Essential Design Principles for Tableau,** *Coursera* ⬈
Apr 2022	**Fundamentals of Visualization with Tableau** ⬈
May 2022	**Creating Dashboards and Storytelling with Tableau,** *Coursera* ⬈
Jul 2020	**Python for beginners,** *Udemy* ⬈
Jul 2020	**Super Way to learn Arduino,** *Udemy* ⬈