

MUBASHIR LIAQAT
Frontend Developer

Personal info

- **)** +92-305-9055087
- St3,Faisal Colony,Rawalpindi

Links

- github/Mubashir1292
- in /linkedin.com/Mubashir-Liagat
- Mubashir Liagat Portfolio

Skills

React Javascript

Asp.Net C#

Java Node

SQL Tailwind CSS

HTML5 CSS3

git figma

Languages

English
Full Professional Proficiency

Interests

Entrepreneurship

Business

EDUCATION

Bachelors of Computer Sciences

Pir Mehr Ali Shah Arid Agriculture University Rawalpinidi

AUGUST 2020 - JULY 2024

Courses

X Visual Programming parallel distributed computing

X Programming Fundamentals
X Web & Mobile Application

COURSES & CERTIFICATES _

Javascript & JQuery

Udemy

10,Jul 2022 – 10 August,2022

Achievements/Learning

WORKED CLOSELY WITH TO BUILD PROJECTS BY USING JAVASCRIPT AND JQUERY.

React & Tailwind CSS

Udemy

11,AUGUST 2022 - 01 JAN,2023

Achievements/Learning

WORKED CLOSELY WITH TO BUILD PROJECTS BY USING REACT AND TAILWIND CSS.

Asp.Net Api

Youtube

10,JAN 2023 - 20 FEB,2023

Achievements/Learning

Worked closely with to build projects by using React and Asp.Net

Node JS

Youtube

30,FEB 2023 -

Achievements/Learning

WORKING WITH NODE-JS AND USING THE REACT AS THE FRONTEND LANGUAGE

WORK EXPERIENCE __

Junior Frontend Developer

RippleBerry

10,Jul 2023 - 10 March,2024

Achievements/Tasks

WORKED CLOSELY WITH FRONTEND DEVELOPERS TO BRIDGE THE GAP BETWEEN DESIGN AND FUNCTIONALITY.

SIDE LOGIC.

Projects _

BIIT Project Supervisor Appointment System Final Year Project

10.Jul 2023 – 10 August.2024

DEVELOPED A COMPREHENSIVE APPOINTMENT SYSTEM WHICH WILL MANAGE THE MEETINGS AND CONTROLS THE PROJECT ASSIGNING PROCESS.

DEVELOPED THE INTERFACE FOR SUPERVISORS WHO CAN MANAGE THEIR AVAILABLE WORKING HOURS AND CAN SCHEDULE MEETINGS WITH ANY GROUP OR STUDENT.

DEVELOPED THE INTERFACE FOR GROUPS FOR SEARCHING THE PROJECTS AND REQUESTING TO SUPERVISORS FOR PROJECT ASSIGNMENT PROCESS.

DEVELOPED THE BACK-END API USING ASP.NET, AND FOR DATABASE USING SOI

USED GIT FOR CODE VERSIONING MANAGEMENT AND AWS EC2 FOR CLOUD DEPLOYMENTS.