MOHD SARFRAZ

PURSUING ENGINEERING

MAIN OBJECTIVE

To secure a reputable position in a reputable organisation to expand my knowledge, learning and skills.

SKILLS

- -Front end development
- -Programming in Python and C++
- -Tools and technologies-Microsoft excel, Microsoft word and Microsoft power point

CERTIFICATION

- -Recieved certification in programming fundamental in C by Coursera
- -Recieved certification in English by EF SET
- -Received certificate of student delegate in Indian Science Congress.

CONTACT DETAILS

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ACADEMIC HISTORY

Lovely Professional University

Pursuing | B.Tech(CSE)

Aggregate: 72% (six semesters) Anticipated in 2021

Don Bosco Senior Secondary School

Class of 2016 | Intermediate(CBSE) Aggregate: 62.2 %

Graduated

Don Bosco Senior Secondary School

Class of 2014 | High School(CBSE)

Aggregate: 89.3 % Graduated

PROJECTS

Dream Interpretation Website

Mar-Apr 2020

-A system designed to calculate the expense daily, monthly, yearly. By the help of this website you will find your expense which you spend accordingly. This project was made with the help of HTML, CSS, JavaScript, Bootstrap, and PHP.

Blogging Website

Sep-Nov 2019

-A system designed to write and read blogs, like comment and edit functions are also implemented with the help of CSS, HTML, Bootstrap, Java Script, jQuery, Json and Angular Js.

Scientific Calculator

Aug-Oct 2018

-The project is to calculate the sum, difference, division, multiplication, logarithm, sine, cosine, tangent, inverse, root and many function using the python language including the GUI(Graphical User Interface).

Smart Irrigation System

March-May 2018

-The project was to develop a system to irrigate automatically without the loss of water. The list of the components used in this project were compiled and were taken through Digitek Solution. Also, the entire project of irrigation system was studied.

Hotel Management System

Feb-May 2018

-This project was to develop a website on hotel management system with the help of HTML,CSS and javaScript.