Tarun Singh Mahar
Student

To secure a challenging position where I can effectively contribute my skills as an IT professional possessing competent technical skills.

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EDUCATION

B.Tech (Computer Science and Engineering)
Lovely Professional University, Punjab

07/2016 - 06/2020   *8.4*

12th
Alakshya Senior Secondary School

04/2014 - 05/2015   *86.2*

10th
Alakshya Senior Secondary School

04/2012 - 04/2013

WORK EXPERIENCE

The Complete ASP.NET MVC 5 Course
Udemy

02/2020 - 03/2020

Achievements/Tasks

- During this training time, our task was to learn asp.net and create an interactive UI for our web application where we have work on both the front-end and back-end of our web application.

C# online Course
Udemy

05/2019 - 07/2019

Achievements/Tasks

- Gained knowledge in C# & web development using C#. Worked on project using a C# console application.

All-in-One Python Development Suite
Simplilearn

05/2018 - 07/2020

Achievements/Tasks

- Gained knowledge in Python Django & web development in Python. Worked on project Bookstore web application and flappy bird game.

CO-CURRICULAR

Participated in Arlothon 2.0.0, Albanero (2020)

Participated in SnackDown, Codechef (2019)

Participated in PI-A-THON, Lovely Professional University (2018)

SKILLS

Python   Django   HTML   CSS   JavaScript

C#   ASP.NET MVC   Machine Learning

PERSONAL PROJECTS

Teacher Student Connect web application
(04/2020 - 05/2020)

- An Interactive UI platform that allows the Teachers and Students to digitally connect. Developed the Web Application using ASP.NET MVC.
- Creating an online Repository that contains a collection of learning and teaching materials flowing from Teachers and Students on a regular basis.

Graduate Admission Dataset (03/2019 - 04/2019)

- For the given data set we need to create a program using Python. Capable of predicting whether a person is likely to get admission or not and provides detailed and visualized reports to the user. Analyzed the accuracy of Graduate admission dataset using different models in Machine Learning.

Flappy Bird Game Using Python (05/2018 - 06/2018)

- Developed the game by using python libraries. The game is side-scroller where the player controls a bird, attempting to fly between columns of green pipes without hitting them.

CERTIFICATES

Certification of Participation (SnackDown 2019) – Codechef (01/2019)

Certification of Completion (All-in-One Python Development Suite) – Simplilearn (07/2018)

Certification of Training(Cyber Security, Grade-1) – Lucideus (04/2017)

Certification of Participation (Aakash National Talent Hunt) – Aakash Institute (12/2012)

LANGUAGES

Hindi
Full Professional Proficiency

English
Professional Working Proficiency

INTERESTS

sketching   Gaming