

Tarun Singh Mahar

Student

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



tarunrpmahar@gmail.com ✉

9760856822 📞

Khatima, Uttarakhand 📍

linkedin.com/in/tarunrpmahar in

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

Intern Cognizant

02/2020 - 06/2020

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

C++

Machine learning

ASP.NET MVC

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.

Bookstore Web application (03/2019 - 04/2019)

- Created a web application using python-Django framework where we store a books with functionality of adding and deleting books.
- Used bootstrap for creating an interactive interface for user.

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