

EDUCATION

Bachelor of Technology(Mechanical Engineering)

Lovely Professional University, Phagwara

2018 - 2022

7.36

XII (Bihar State Board)

Biyog Lal Chaudhary College, Vaishali

2016 - 2017

60%

X (CBSE)

Indian Public School, Vaishali

2014 - 2015

9.2

PROJECTS

Developed automated test scripts to validate Trello web application

- Developed automation test script to verify features of Trello application are working properly by using testNG and Selenium.

Travel and Tourism Management System using Java

- This project was based on the core java concept using swing, JFrame, JLabel where user can register, login, view and book hotels and the data stored in MySQL database.

Portfolio Website

- Developed a Portfolio Website Using HTML, CSS and Javascript

Created a login and registration system using C++

- Developed a login and registration system by using c++ that asked users to login or register if not registered. Concept of class function, defining the function, switch case and function call were used in this project.

ONLINE INTERNSHIP

Introduction To Digital Manufacturing Using Autodesk Fusion 360

Coursera

Achievements/Tasks

- It was an online internship offered by Autodesk to provide knowledge about advance design and manufacturing process. It also covers the foundational concepts behind Fusion 360 designing software.

SKILLS

Java

C++

SQL

HTML

CSS

Javascript

Automation Testing

Selenium

SDLC

STLC

WORKSHOPS/SEMINARS

International Conference on Functional Materials, Manufacturing and Performance

Lovely Professional University

Participated in "Brain Manthon"

Lovely Professional University

Participated in "Annual Sports Meet"

Lovely Professional University

POSITION OF RESPONSIBILITY

Volunteer, Van Mahotsav - TaruMitra Ashram

CERTIFICATES

HTML WORKSHOP

GeeksforGeeks

JAVA PROGRAMMING

Udemy

Intro to Digital Manufacturing with Autodesk Fusion 360

Autodesk

RC Adventure

Lovely Professional University

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency