
HARDIK SHARMA

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Summary — B.Tech (IT) student,, skilled in Python, DSA, and web development, seeking an entry-level data analysis role.

Skills —

Programming Languages Python, Java, C++, C

Web Development HTML, CSS

Tools & Technologies Figma, MS Office Suite

Core Competencies Data Structures & Algorithms, Data Science

Experience —

DevSkillHUB and training consultancy

July 2024

Python Programming Intern

Client: Movie Ticket Booking program

- Designed a program in which allows the user to book tickets for their favourite movie
 - Asked users about their preferences in different options like their city, the movie they would like to watch, in which theatre and at what timings.
 - The users gets a very easy and smooth process to get their tickets booked and can get their confirmed tickets at their registered email id.
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Education —

COURSE	INSTITUTION/UNIVERSITY	YEAR	PERFORMANCE
B. Tech IT	Maharaja Agrasen Ins tute of Technology, Rohini, Delhi	2023-Present	9.36(CGPA)
CBSE XII	BharatMata Saraswati Senior Secondary School, Narela, Delhi	2023	92%
CBSE X	Scholars Rosary Senior Secondary School, Rohtak, Harayana	2021	93.6%

Projects —

1. Movie Ticket booking program—In this program, the user first selects the city in which they would like to watch the movie. Next they select which movie and type of movie like 2D, 3D and language of the movie. Further the get to select the timings of the show and the number of tickets they want to book. After completion of all this process the user will get their tickets on their registered email id. This whole program was coded in python language using the basic concepts of functions.