

Hardik Sharma

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Career Objective	
To make the best use of my skills and knowledge so as to prove as an asset for the company, along with my personal and professional improvement.	

Technical Skills	
Languages	JAVA, PYTHON, HTML, CSS and JAVASCRIPT.
Industry Knowledge	Data Structures, Algorithms, Internet of Things, Machine Learning,
Software	Visual Studio, Excel, Tableau, Sublime Text, Github

Personal Skills	
	<ul style="list-style-type: none">• Good Communication and Presentation Skills.• Honest, Hardworking and Eager to Learn.• Ability to Cope with the Changing Environment.

Educational Qualifications	
BCA (2020-2023)	Minerva College of Education, Indora (Kangra) HP CGPI – 8.53
BS in Data Science and Applications (2020-2024)	Indian Institute of Technology, Madras CGPA – 7.5 running
12th (2020)	Partap World School, Indora (Kangra) HP Percentage – 88.2
10TH (2018)	Partap World School, Indora (Kangra) HP CGPI – 88.4

Training	
Attended workshop at IIT Madras	<u>Experimentation In Machine Learning</u> Learnt about various techniques and practices in data experimentation

Positions of responsibility	
	<ul style="list-style-type: none"> • Class Representative of BCA Batch (2021-22) • Head Boy of Partap World School, Indora Himachal(2019- 2020). • School Sports Captain Of Partap World School, Indora (2018-2019). • House Captain (Patel House) Partap World School, Indora (2015-16,16- 17,17-18)

Projects	
	<ul style="list-style-type: none"> • Business Data Management Project: - Following analysis is done on the preprocessing table: <ol style="list-style-type: none"> 1. Trends in Gross Profit 2. Revenue Trends Analysis 3. Sales Trend Analysis 4. Inventory, Opening, And Inward Stock Analysis • Ticket Show: - <ol style="list-style-type: none"> 1. It Is a Multi-User App (one required admin and other users) 2. Used for booking show tickets 3. User can book many tickets for many movies 4. Admin can create venues and shows • Kaggle Competition: - <ol style="list-style-type: none"> 1. The goal is to understand customer behavior regarding shopping, and the client has already collected users' session data for a year. 2. The client is also interested in predicting whether a purchase will be made or not, using other attributes of the users.