

# TARIK BHATEJA

Final Year Computer Engineering Student  
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## SUMMARY

A passionate, hardworking, and ambitious Computer Science Enthusiast, looking to kickstart my career in a dynamic organization that will contribute to my professional and personal growth.

## EDUCATION

<b>Thapar Institute of Engineering and Technology</b>	2020 - Present
B.Tech - Computer Engineering	Overall GPA: 7.87/10
<b>Apollo Public School</b>	2020
12th-Non Medical	Percentage: 90.00
<b>St.Mary's School</b>	2018
10th Standard	Percentage: 85.00

## TECHNICAL STRENGTHS

<b>Computer Languages</b>	C,C++,Python,HTML,CSS,JavaScript,R Programming,Bash
<b>Databases</b>	SQL,MongoDB
<b>Subjective Knowledge</b>	DSA,OOP's,DBMS,Operating System,Software Engineering,UI/UX Specialist
<b>Frameworks &amp; Tools</b>	Django(Web),Selenium(Test Automation),Node.js,Bootstrap,AWS,Github,Postman Adobe Photoshop
<b>Operating System</b>	Linux,Windows

## POSITION OF RESPONSIBILITY

<b>VIRSA FEST</b>	2021
Core Member	THAPAR UNIVERSITY
<ul style="list-style-type: none"><li>Managed to do Marketing,Logistics and Online/Offline promotions for the society fests along with 25 team members from core team</li></ul>	
<b>VIRSA FEST</b>	2022
OEC-Overall Event Coordinator	THAPAR UNIVERSITY
<ul style="list-style-type: none"><li>Successfully promoted to the post of OEC with added responsibilities to manage Core,Team members and coordinate event's workflow.</li></ul>	

## PROJECTS

<b><u>The Ink Platform-Website</u></b>	2023
<b>Tools- HTML,CSS,Bootstrap,JavaScript,Python(Django),APIs,AWS</b>	
A responsive website for local Tattoo Studio having features such as: Signup/Login for Admin and Staff,Admin/Staff/Client Dashboard,Booking Appointments,ChatBot Integration,Tattoo Gallery,Newsletter Subscription,Notifications/Alerts to clients using email automation by SMTP,Certificate validation and verification,Payments through payment gateway	
<b><u>Image Language Detection-Machine Learning</u></b>	2022
<b>Tools-Python,Multinomial Naive Bayes(Scikit Learn),Kaggle(Dataset)</b>	
Trained Newspaper Dataset of three different languages(English,Hindi,Punjabi) from Kaggle, Extracted text from image and then implemented Naive Bayes Machine learning model to classify text language	
<b><u>Anti-Theft System-IOT</u></b>	2021
<b>Tools:-ArduinoIDE,ESP8266,PIRSensor,Thinkspeak</b>	
Sending data collected by sensors on cloud and alarming on detection of unwanted movement of an Intruder in a predefined restricted area at Museums,Banks,Govt.Buildings,Homes etc	

## ACHIEVEMENTS

- Ranked Top 7 Globally and won a Cash Prize of \$200 at TiE University APP-A-THON 2022 with additional \$100 as Public choice Award for our Project([C1 - Data Pirates | Devpost](#))
- Guest Of Honour in Thapar Summer School 2023.