



Dev Babbar

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Technical Skills: Python, C, C++, Java, SQL, MATLAB, Rest API, AWS

Frameworks: CSS, HTML, DJANGO, TensorFlow, OpenCV

Certification: Machine Learning with Python - FreeCodeCamp

EDUCATION

Board	Tenure	Educational institution	CGPA/Percentage
B. Tech (CSE) AI&ML	Jun 2020 –Ongoing	Vellore Institute of Technology, Bhopal	8.52/10
Class XII	March 2020	Manav Rachna International School (CBSE PCM+CS)	71.2%
Class X	May 2018	Pathways School Noida (IB MYP)	33/45 IB Points (74%)

ACADEMIC PROJECTS

Machine Learning	<ul style="list-style-type: none">▪ Proctoring System (Jun 22–Aug 22)<ul style="list-style-type: none">- Description: Proctoring system for teachers and professors to monitor students during exams and alert for suspicious activities such as cell phone use, impersonation, other people in frame etc.- Technology: Python, MySQL, OpenCV, TensorFlow- Team Project: Individual- Role: Full-stack development- Link and Results: https://github.com/devbabbar7/Proctoring-Solutions (used by teachers on TeacherOn)
Full-stack development	<ul style="list-style-type: none">▪ Flight Fare Prediction (Jun 21–Sep 21)<ul style="list-style-type: none">- Description: Flight Fare Prediction for India- Technology: Python, SQL, HTML, CSS, AWS- Team Project: 4 Members- Role: Full-stack development- Link and Results: https://github.com/devbabbar7/Flight-Fare-Prediction (used for offline fare prediction)

Work Experience

Super Parcel Service Pvt. Ltd., Delhi Jun 20 – Present	<ul style="list-style-type: none">▪ Junior Software Developer<ul style="list-style-type: none">- I have been working in a transportation company based in New Delhi as a parttime Junior Software Developer.- I have used my technical knowledge to cut down on their business costs.
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INTERNSHIP

TSAW Drones, IIT Delhi Jun 22 – Jul 22	<ul style="list-style-type: none">▪ Machine Learning Intern<ul style="list-style-type: none">- I worked as a Machine Learning Intern at TSAW Drones which is the leading drone logistics service provider in India.
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CO-CURRICULARS

Coding	<ul style="list-style-type: none">▪ Hackerrank 5 Star in Python, Java, C, C++, SQL, Problem Solving and 30 days of code.
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EXTRA-CURRICULARS AND ACHIEVEMENTS

Achievements	<ul style="list-style-type: none">▪ Inter-School C++/Python Coding Competition KR Mangalam Runner-up's▪ GeeksforGeeks Hackathon VIT Bhopal Team Runner-ups, Individual Winner▪ Code With Globalshala 3.0 Hackathon National Finalist
Responsibilities	<ul style="list-style-type: none">▪ Microsoft Technical Club VIT Bhopal - AI-ML Developer Lead (Oct 2022-Present)▪ Internshala - Internshala Student Partner (Sep 2022-Present)▪ Unnat Bharat Abhiyan, VIT Bhopal - Lead Volunteer (Apr 2022 – Present)▪ Pathways Noida - Elected Tech-lead of School (Aug 2016-May 2018)
Extracurricular	<ul style="list-style-type: none">▪ New Delhi Little League, Grand Slam Baseball – United Nations Information Centre

ADDITIONAL INFORMATION

Hobbies	<ul style="list-style-type: none">▪ Sports – Baseball, Football, Marathons, Weight-lifting
Languages	<ul style="list-style-type: none">▪ English, Hindi, Punjabi