









# Aditya Bapat

Aspiring AIML and Gen-AI developer

📍 Pune, Maharashtra 📞 +919175946583 @ adityapbapat@gmail.com

Profiles	 <a href="#">Aditya Bapat</a>		 <a href="#">Aditya5437</a>		
Summary	<ul style="list-style-type: none"><li>Amazon Product Review Sentiment Analysis using RNN and LSTM.</li><li>Machine learning model Spam SMS detection and Credit card fraud detection.</li><li>MySQL working with database</li><li>BMI Android app using Android studio</li></ul>				
Experience	<b>CodSoft</b> Machine Learning Intern  <a href="https://www.codsoft.in/">https://www.codsoft.in/</a> Completed my first Internship at CodSoft Company which was about Machine Learning and Model building using datasets on Kaggle.		<b>25 Feb 2024 - 25 Mar 2024</b> Remote		
Education	<b>VIT Bhopal University</b> CS specialization in Artificial Intelligence and Machine Learning 8.62 CGPA  <a href="https://vitbhopal.ac.in/">https://vitbhopal.ac.in/</a> Pursuing my <u>B.Tech</u> degree from VIT university in Computer Science Field.		<b>Oct 2022 - Present</b> B.Tech		
	<b>Muktangan English School</b> 91 % in 10th		<b>June 2010 - June 2020</b> School		
	<b>Rao Junior Science College</b> 71.33 % in 12th		<b>June 2020 - June 2022</b> High School		
Projects	<b>Amazon Product Review RNN</b> Developed model using NLP Trained model using RNN and then LSTM for more accuracy	<b>Feb 2025</b>	<b>Spam-SMS detection</b> A machine learning project using variety of Algorithms. A project to classify spam messages different from the normal messages using machine learning algorithm.	<b>May 2024</b>	
Skills	<b>MySQL</b> Handling Database in SQL	<b>Machine Learning</b> Can build models and clean the data for given data	<b>NLP</b> Training classification models using NLP	<b>Gen-AI</b> Learning Generative AI and making models.	<b>Deep Learning</b> Building various CNN and RNN model
Certifications	<b>Applied Machine Learning in Python</b> Coursera  <a href="https://coursera.org/verify/8VS6NEW6CSWP">https://coursera.org/verify/8VS6NEW6CSWP</a> Hands on Experience for Machine Learning using python.		<b>Privacy and Security in Online Social Media</b> NPTEL  <a href="https://onlinecourses.nptel.ac.in/noc23_cs13/preview">https://onlinecourses.nptel.ac.in/noc23_cs13/preview</a> Hands on experience with cyber security in online social media		
Languages	<b>English</b> Intermediate		<b>Marathi</b> Native Speaker		