

# AMAN ADITYA PANDEY

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## EDUCATION

<b>Bangalore Institute of Technology</b> BE Computer Science Engineering <i>GPA: 8.81</i>	Bangalore, Karnataka Aug 2019 - Jun 2023
<b>Sri Chaitanya PU College</b> Class 12 PCMC <i>GPA: 91.6%</i>	Bellary, Karnataka Apr 2018 - Apr 2019
<b>Kendriya Vidyalaya</b> Class 10 Science <i>GPA: 10</i>	Ballygunge, Kolkata Apr 2016 - Mar 2017

## EXPERIENCE

<b>Princeton Smart</b> <i>Machine Learning Intern</i>	Bangalore Feb 2023 - Mar 2023
<ul style="list-style-type: none"><li>• Learned about different Supervised Learning techniques.</li><li>• Learned about cleaning of Data and ETL processing.</li><li>• Build an thyroid Disease Detection application based on user input.</li></ul>	

## SKILLS

Programming Languages:	Java, C/C++, Python, DSA, HTML, CSS, JS, Linux CentOS, Fedora
Libraries:	Python Libraries, Collection Framework Java, Bootstrap
Web Dev Tools:	VScode, Git, Github
Databases:	MySQL, PostgreSQL, PgAdmin
Relevant Coursework:	Data Structures & Algorithms, OS, DBMS, Object Oriented Programming
Soft Skills:	Problem Solving, Self-Learning, Presentation, Adaptability

## PERSONAL PROJECTS

<b>Anomalies in Credit Card Fraud Transactions:</b> <i>Python 3, Pandas, Seaborn, Sci-kit learn, NumPy, HTML, CSS, Anaconda, Google Collab Notebook</i> A python based application that can detect CC Fraud and alert you giving a call, customer and blocks the transaction.
<b>Car Showroom Management System:</b> <i>SQL, Databases, MySQL, PHP, HTML, CSS, JavaScript</i> A web based application used for managing total number of cars in the showroom and total sold cars along.
<b>Data Persistent Mobile Application(Android Studio):</b> <i>Android Studio, Java, Native Android, ADB Tools</i> An android based app that can store the text written by the user in a secured binary format permanently.

## CERTIFICATIONS AND ACHIEVEMENTS

<b>Level Up: Java</b> <a href="http://tinyurl.com/aap33LevelUp">http://tinyurl.com/aap33LevelUp</a>	LinkedIn Feb 2023
<b>SQL for Data Science</b> <a href="http://tinyurl.com/aap33sqlDS">http://tinyurl.com/aap33sqlDS</a>	Coursera Jan 2022
<b>Agile Fundamentals: Scrum and Kanban</b> <a href="http://tinyurl.com/aap33Agile">http://tinyurl.com/aap33Agile</a>	Udemy July 2023
<b>JDBC and MySQL</b> <a href="http://tinyurl.com/aap33JDBC">http://tinyurl.com/aap33JDBC</a>	Udemy June 2023
<b>Solved 200+ DSA Questions</b> <a href="https://auth.geeksforgeeks.org/user/aap33sike/practice">https://auth.geeksforgeeks.org/user/aap33sike/practice</a>	LeetCode, GeeksForGeeks. May 2022- Present
<b>NTSE Qualified</b> National Talent Search Examination	06/2017
<b>NDA Exam Qualified</b> National Defence Academy exam by conducted UPSC	04/2019
<b>Science Olympiad District Rank: 52</b>	08/2018
<b>Chess Rating : 1200+ (Rapid, Blitz)</b> As a hobby I play chess in my leisure time.	Chess.com Present