

ACADEMIC PROFILE			
B. Tech (Computer Science & Engineering)	University Of Engineering and Management, Jaipur	8.0 SGPA	2020-2024
Class XII (AISSCE)	DAV Public School, Bistupur, Jamshedpur	76.2%	2017-2019
Class X (AISSE)	Chinmaya Vidyalaya, South Park Bistupur, Jamshedpur	95%	2005-2017
INTERNSHIPS			
<div>1. Intern at Socio Labs as content writer for SEO Projects15th Nov 2021 - 15th Jan 2022</div> <div>2. Tableau Developer at TATA STEEL LONG PRODUCTS LTD.  TABLEAU  CALCULATED FIELD  PARAMETERS  DASHBOARDS4th July 2022 - 24th Sep 2022</div> <div>3. QA Testing Intern at TATA STEEL LIMITED  OWASP-10  SAST  DAST  AUTOMATED APPLICATION SECURITY ASSESSMENT  ACUNETIX   THREATSPY  ARACHNI  READYAPI  ANDROBUGS5th Jan 2023 – 2nd Feb 2023</div>			
EXTRA CURRICULAR ACTIVITIES			
<div>Hackerrank Java: ★★★★★2023</div> <div>Hackerrank Python: ★★★★★2023</div>			
Secured 2nd Position in Math Olympiad at School Level - 2014			
Participated in ACEHACK and ACEHACK 2.0 Hackathon held at University of Engineering & Management, Jaipur – 2022 & 2023			
Public Speaking	● Participated in Debate, Essay Competition in Fest OJASS-2018 held at NIT Jamshedpur		2018
Quizzing	● Secured 2nd Position in Quiz Competition hosted by Vodafone Partner at Intra School Level		2015
Chinmaya Vidyalaya, South Park Bistupur, Jamshedpur	● Played Cricket, For School Team at School League held at Jamshedpur School of Cricket, Sonari		2016-2018

DAV Public School, Bistupur, Jamshedpur	<ul style="list-style-type: none"> <li>Volunteered at Inter School Fest ECSTASY-2017</li> </ul>	2017
<b>CERTIFICATION</b>		
“Programming for Everybody (Getting Started with Python)” from University of Michigan (2021) Coursera   “Python & Machine Learning” from Mr. Shaurya Sinha (Co-Founder of SHAPEAI), SHAPEAI   “The Joy of Computing Using Python” from NPTEL, IIT Madras   “Operating System” from NPTEL, IIT Kanpur   “Python for Data Science” from NPTEL, IIT Madras   “Python Basic” from Hackerrank		2021 2022 2022 2022 2023 2023
<b>SKILL SETS</b>		
Python   PyCharm   Pandas   NumPy   Tkinter   MusiPy Project – Pylance, NumPy   Snake Game – Pandas, NumPy HTML, CSS   Personal Portfolio   Web Page – Front End   Login Page – HTML, CSS, JavaScript   Github C   C++   Basics   Functions   Calculator JAVA   Basics   Data Structures & Algorithm   Object Oriented Programming Concept   Packages   Swing-AWT Database Management   MySQL   PLSQL Android Development   Android Studio   Java   Git Linux   Unix Environment TCP/IP   OSI		
<b>INTERESTS AND HOBBIES</b>		
<ul style="list-style-type: none"> <li>Novel Reading   Cricket   Cooking   Quiz   Problem Solving</li> </ul>		