

Anurag Singh

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CAREER OBJECTIVE

Computer Science/ Information Technology

WORK EXPERIENCE

Software Testing • Internship Aivariant, Virtual	Sep 2025 - Dec 2025
Software Testing And Quality Assurance • Internship ExcelR, Virtual	Aug 2025 - Dec 2025

1. Learned about different aspects of SDLC and STLC. 2. Conceptualized the work of a Manual Tester in an Organization. 3. Learned and Trained in Using Java Selenium, TestNG and Page Object Model for Automation Testing.

EDUCATION

B.Tech, Computer Science & Engineering PCET's Nutan College Of Engineering And Research	2021 - 2025
CGPA: 6.72/10	
Senior Secondary (XII), CBSE Science	2021
ST. Xavier's School Percentage: 88.60%	
Secondary (X), CBSE ST. Xavier's School Percentage: 85.00%	2019

TRAININGS / CERTIFICATIONS

Internship In Software Testing Sep 2025 - Dec 2025 Aivariant, Virtual	Software Testing Aug 2025 - Dec 2025 ExcelR, Virtual
Completed many live projects for this company that utilize Software Testing skills such as Java, Selenium, TestNG and Page Object Model. Ran several Manual as well as Automated tests on various web-apps like amazon.in, OrangeHRM, flipkart, etc.	Learned Many Important Terms that are involved under the QA testing Role via Online Live Sessions and Live Target-Based Assignments.
AI For Beginners Mar 2025 - Apr 2025 HP, Virtual	Data Science & Analytics Mar 2025 - Apr 2025 HP, Virtual
Every Basic Knowledge and Application of Artificial Intelligence in various fields.	Every Important thing related to Data Collection, Storage and Processing.

Data Visualization

Mar 2025

Anudip Foundations, Virtual

Learned Skills such as MS Excel, etc and completed a project based on that.

Machine Learning Tutorial Module

Apr 2024

Scalar Topics, Virtual

Learned about Machine Learning algorithms and their applications while training and testing of a machine using databases and AI.

PORTFOLIO

[GitHub link ↗](#)

PROJECTS

[Tomato Plant's Health Analyzer and Recommendation System ↗](#)

Sep 2024 - Jul 2025

Building an application system using Python, IOT and Machine Learning algorithms to detect diseases in a tomato plant by analyzing its leaves and soil conditions.

[Multiple Disease Detector ↗](#)

Feb 2023 - Jul 2023

Led a team of four while developing an online website for prediction of human diseases such as Diabetes, Heart Related diseases as well as Parkinson's Disease using Python Programming, Database from online Server, HTML and CSS.

SKILLS

- Effective Communication
- Selenium
- SQL
- HTML
- Java
- TestNG
- STLC
- Manual Testing
- Page Object Model
- MS-Office

EXTRA CURRICULAR ACTIVITIES

- Took Part in Flipkart Grid 6.0 Online by Unstop and Flipkart
- Participated in Codement_24 Hackathon Tournament
- Attended Online Technical Workshop organized by GeeksforGeeks
- Played in the National Mini Football Team Representing Purvanchal.
Also, Led the teams during online mobile gaming tournaments held by the college.

ADDITIONAL DETAILS

- Attended Multiple Hackathon Tournaments such as Codement_2024 and Smart India Hackathon as a team of four and presented our projects there.
- Achieved multiple certificates of completion in Basic Java, Python, Basic C programming, Machine Learning, Database Management, etc.

- Attended Multiple Webinars such as GeeksforGeeks, etc., for gaining insights and basic knowledge in different computer science and information technology related fields.