

Narwade Anirudh

LinkedIn: linkedin.com/in/anirudh-patil-98
GitHub: <https://github.com/Anirudhnarwade>

Email: anirudhnarwade76@gmail.com
Mobile: +91-9391199040

SKILLS

- **Languages:** Java, c++, c, python,
- **Frameworks:** HTML & CSS
- **Tools/Platforms:** Excel, Power BI, Ms office
- **Soft Skills:** Time Management, Decision-Making, Adaptability, Teamwork

PROJECTS

AI-Comic-Generator-main / [🔗](#)

March 2024

- project involves developing an interactive system that allows users to input data and generate desired outputs using a structured interface or AI-based model Designed dynamic KPIs.
- Built an intuitive user interface with clear navigation and user-friendly interaction flow Optimized system performance to ensure fast processing and accurate output generation.
- Implemented backend functionality using structured logic/AI to process and generate results

Tech: Python, Pandas, NumPy, Matplotlib, Seaborn

Consumer Complaints Analysis Dashboard / [🔗](#)

February 2024

- Designed dynamic visuals including Pivot Tables, charts, slicers, and a U.S. map chart to analyze complaint trends, company responses, and issue categories.
- Provided insights on complaint patterns over time, resolution effectiveness, and state-wise distribution to support decision-making and service improvement.
- Used Microsoft Excel, Pivot Tables, Pivot Charts, Slicers, Conditional Formatting, and Map Charts for dashboard creation.

Tech: Microsoft Excel, Pivot Tables, Pivot Charts, Slicers

SUMMER TRAINING

Summer Training in C++ and Data Structures & Algorithms (DSA) / [🔗](#)

June 2025

- Completed training in C++ Programming and Data Structures & Algorithms (DSA) to build strong coding and problem-solving fundamentals.
- Practiced OOP concepts, implemented key data structures, and solved multiple coding exercises and mini-projects during the training.
- Gained the ability to write optimized code and improved confidence in solving algorithmic and technical interview problems.

CERTIFICATE

Finite Automata Theory | [Infosys Springboard](#) / [🔗](#)

September 2025

Fundamentals of Network Communication | [Coursera](#) / [🔗](#)

August 2025

ChatGPT Prompt Engineering | [Udemy](#) / [🔗](#)

August 2024

ACHIEVEMENTS

- Selected as part of a top 10 teams in the Smart India Hackathon

October 2024

Among 200+ teams at University Level

EDUCATION

- Lovely Professional University

Phagwara, Punjab
Since August 2023

Bachelor of Technology - Computer Science and Engineering;

- SR junior college

Nizamabad, Telangana
April 2021 – March

Intermediate; **Percentage: 90.2%**

2023

- Indur model school

Bodhan, Telangana
April 2020 – March

Matriculation; **Percentage: 100%**

2021