





Digvijay Dutt

 github.com/DigvijayDutt  [digvijay-dutt-91b2971a9](https://www.linkedin.com/in/digvijay-dutt-91b2971a9)  duttdigvijay@gmail.com  [9871600938](https://wa.me/9871600938)

EDUCATION

JSSATEN

B.Tech Computer Science and Engineering AIML

September 2022- May 2026

EXPERIENCE

Personify (Start-Up) / Machine Learning developer

October 2023-November2023

Worked a Machine Learning Developer, Creating Real-time image and text processing ML models.

ARIES IIT Roorkee AI Program /Student

March 2023 - May 2023

Worked with basics of AI and Learned to develop Machine Learning Agents.

PROJECTS

Text Review Generator / Python, Visual Studio C++,VS code, Adam Optimiser

November 2023

- Developed a Python Script for generating Machine Learning model.
- Implemented Tensor Flow libraries and databases as dataset.
- Acquired proficiency in Python, PANDAS, ScikitLearn, Matplotlib and VS code IDLE.

Google Landmark Detection / Google Cloud, Google Images

December 2022

- Created an CNN model using python to process images in real time
- Implemented computer vision to get input features
- Designed and developed the interface using openCV.

Pet Image Classification / Python, ML, CNN

September 2023

- Developed an image classifier using tensor flow, capable of telling apart dogs and cats.
- Designed a user-friendly interface Pandas and Matplotlib.
- Implemented Convolution Neural Networks for image processing.

SKILLS

Languages and Tools: C/C++, Python, Java, JavaScript, HTML, CSS, VSC

Technical Skills: Data Structures and Algorithms, Machine Learning, Data Analysis, Competitive Programming

Other Skills: Critical Thinking, Problem Solving, Public Speaking Versatility, Team Player.

AWARDS AND ACHIEVEMENTS

Hackathons: SIH 2023 University Finalist ,HackArCode Finalist

Certifications: Microsoft Professional program in Artificial Intelligence.

VOLUNTEER EXPERIENCE

Machine Learning Internship: Developed 3 projects For Personify a bangalore based company.