

Abhijeet Giri

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Github: <https://github.com/Kratos25>

Portfolio: https://kratos25.github.io/AbhijeetGiri_Portfolio.github.io/

Education

- **Maharashtra Institute of Technology(Loni Kalbhor, Pune)**
Bachelor of Technology in Computer Science
CGPA: 6.1/10
- **Zee institute of creative art(Kothrud, Pune)**
Certified Course in Game Design
- **SNBP Junior College(Rahatani, Pune)**
12th HSC Board
PERCENTILE: 59%
- **Prabhat High School(Srinagar, Pune)**
10th SSC Board
PERCENTILE: 60%

Skills Summary

- **Languages:** Python, HTML, Bootstrap, CSS, Javascript
- **OS/Tools/Platforms/Engine:** Git, Github, VS Code, Unreal Engine, Unity, Maya, Blender, Zbrush, Substance Painter, Photoshop, Illustrator, Linux, MS Office
- **Database:** MySQL
- **Soft Skills:** Leadership, Problem Solving, Creativity, Adaptability

Work Experience

- **Qurinoms solution** (July 2021 to January 2022)
Associate Software Developer
Led a cross-functional team of 5 developers in the creation of a business-focused platform resembling Instagram Reels. Effectively delegated tasks and ensured the timely delivery of a feature-rich website using html, javascript, css technologies.

Academic Projects

- **Anomaly Detection in Video Surveillance using Deep Learning**

<https://www.irjet.net/archives/V9/i5/IRJET-V9I544.pdf>

Smart CCTV systems include implementing self-learning to the normal surveillance systems using deep learning. Self-learning systems can include many types of implementations. We have collect the information based on movements and people visible in the CCTV camera and provide information on the same. Some surveillance systems use the face detection system to detect face structures of known people. If any unknown person is detected it will notify the user about their presence in the surveillance area. It is used to provide access to only authorised persons in the surveillance area and keep an eye for unauthorised people. We have also introduced different techniques to make faster and accurate face detection in real time surveillance.

Certifications

- **CCNAv7 - Cisco**
- **NSDC Game Artist Certificate - MESC**
- **Python - Udemy**