**Breast tumor classification using Generative Adversarial Networks (GANs).**

Tirtharaj Sinha1, Anurag Unnikannan2, Susmit De3, person4, person5 and person6

1University of Engineering & Management, Kolkata

**Abstract:**

**Keywords:**

1. **Introduction**

something.

* 1. **Background & Objective**

something.

* 1. **Methodology**

Something

* 1. **Findings**

something

* 1. **Novelty and Application**

something

1. **Literature Survey**
   1. **Chronological Order**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Source** | **Module** | **Component** | **Name** | **Country** | **Email** |
| #1 | #2 | #3 | #4 | #5 | #6 |

* 1. **Comparative Study**

|  |  |  |  |
| --- | --- | --- | --- |
| **SNo.** | **Problems** | **#2** | **#3** |
| 1. | #1 | #2. | #3 |

1. **Proposed Methodology**
   1. **Experimental Setup & Requirement**
      1. **Developer’s tools to develop the following program.**
2. PyCharm Community Edition v2020.1.2 x64 (Python IDE)
3. Jypyter Noteboot
4. Visual studio
   * 1. **Required languages to develop the program:**
5. Python
   1. tensorflow
6. SQL (Database)
   * 1. **Version Control System:**
7. Git and Github
   * 1. **System Requirements**
8. ---
   1. **Problem Statement & Solution Proposal**
      1. **Problems**

**something**

* + 1. **Solutions**
  1. **Components**

**something**

* 1. **Block Diagram**

**something**

1. **Experimental Results & Analysis**
2. **Conclusion**
3. **Bibliography**

https://www.wikipedia.com

https://www.geeksforgeeks.com

https://www.youtube.com

https://github.com

3.8.6 Documentation (python.org)

Stack Overflow - Where Developers Learn, Share, & Build Careers