**CHAPTER VII**

**REFERENCE**

## **Journal Articles & Research Papers**

1. **Tadesse, M. M., Lin, H., Xu, B., & Yang, L. (2019).** "Detection of Depression-Related Posts in Social Media Using a Machine Learning Approach." *Journal of Affective Disorders, 259*, 76-85. [DOI: 10.1016/j.jad.2019.08.034]
2. **Islam, M. R., Kabir, M. N., Ahmed, A., Kamal, A. R. M., Wang, H., & Ulhaq, A. (2018).** "Depression Detection from Social Media Data Using Machine Learning Techniques." *Health Information Science and Systems, 6(1)*, 8. [DOI: 10.1007/s13755-018-0046-0]
3. **Guntuku, S. C., Yaden, D. B., Kern, M. L., Ungar, L. H., & Eichstaedt, J. C. (2017).** "Detecting Depression and Mental Illness on Social Media: An Integrative Review." *Current Opinion in Behavioral Sciences, 18*, 43-49. [DOI: 10.1016/j.cobeha.2017.07.005]
4. **Arora, A., Chakraborty, P., Bhatia, M., & Mittal, A. (2019).** "Role of Emotion Intensity in Student Depression Detection from Social Media Posts Using Machine Learning." *Proceedings of the ACM Conference on Computer Supported Cooperative Work & Social Computing.* [DOI: 10.1145/3311957.3359472]
5. **Maqsood, M., Yasir, M., Ali, S., Qadir, J., & Mehmood, A. (2022).** "A Machine Learning-Based Approach for Predicting Student Depression Using Behavioral and Academic Factors." *IEEE Access, 10*, 32648-32659. [DOI: 10.1109/ACCESS.2022.3159217]

## **Datasets for Student Depression Analysis**

* **Kaggle: Student Mental Health Dataset**  
  *(Includes various features related to academic pressure, financial stress, and mental health symptoms.)*  
  Link: https://www.kaggle.com/datasets
* **UCI Machine Learning Repository – Mental Health Survey Dataset**  
  *(Contains survey responses related to mental health conditions among students.)*  
  Link: <https://archive.ics.uci.edu/ml/index.php>