LITERATURE SURVEY

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| **S.NO** | **YEAR** | **AUTHOR** | **TITLE** | **CONTENT** |
| 1 | 2017 | S. Cramer, M. Kampouridis, A. A. Freitas, and A. K. Alexandridis, | An extensive evaluation of seven machine learning methods | Rainfall prediction in weather derivatives. |
| 2 | 2016 | S. Zhang, L. Lu, J. Yu, and H. Zhou | Short-term water level prediction using different artificial intelligent models | Geoinformatics, Agro-Geoinformatics. |

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| 3 | 2016 | S. Zainudin , D. S. Jasim , and A. A. Bakar | Comparative Analysis of Data Mining Techniques | Rainfall Prediction |
| 4 | 2013 | R. Venkata  Ramana, B. Krishna, S. R. Kumar, and N. G. Pandey | Monthly Rainfall Prediction Using Wavelet Neural Network Analysis | Wavelet Neural Network Analysis, Water Resource |
| 5 | 2013 | D. Nayak, A. Mahapatra, and P. Mishra | A Survey on Rainfall Prediction | Artificial Neural Network. |