











- [22] Uddin. K, Gurung. D, Giriraj. A, Shrestha. B, Application of Remote Sensing and GIS for Flood Hazard Management: A Case Study from Sindh Province, Pakistan, American Journal of Geographic Information System 2013, 2(1): 1-5
- [23] UNDP. (1990-2014). Human development report. Available at: <http://hdr.undp.org/en/global-reports>.
- [24] Varis O, Kummu M, Lehr C, & Shen D. (2014). China's stressed waters: societal and environmental vulnerability in China's internal and trans boundary river systems. Applied Geography, 53, 105-116.
- [25] White G. F. (1945). Human adjustment to floods: A geographical approach to the flood problem in the United States. Research Paper No. 29. Chicago: University of Chicago Press.
- [26] World Bank. (2002). Global economic prospects and the developing countries 2002: Making trade work for the world's poor. Washington, DC: World Bank.

### Author Profile



**Mr. Surajit Bera:** M.Sc in Remote Sensing & GIS. Working as a Project Assistant, L-II on CSIR-Central Institute of Mining & Fuel research, Dhanbad, India-826001