**Name of the Faculty**

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| **Photo**  **C:\Users\csepc-18\Desktop\PHOTO.jpg** | |  | | --- | | **Name REKHANJALI SAHOO**  Designation: Assistant professor  **Email:** rekhanjalisahoo23@gmail.com  **Area of Specialization:** NLP Using Opinion mining  **Affiliation:** Department of computer science and Engineering, Einstein Academy of Technology & Management, Khordha, Bhubaneswar, Odisha | |

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| **Personal Details:** |
| Date of birth: 05/07/1987  Marital status: Married  Permanent address: C/O-Kalyani Medicines,AT/PO-valiabadi,Dist-Khurda,752056  E-mail: rekhanjalisahoo23@gmail.com  Contact Nos.: 8895551650  Skype ID:  Scopus ID:  ISTE Membership No: 135106   |  |  |  | | --- | --- | --- | | **Education:** | | | | ***Degree*** | ***Specialization*** | ***University / Institute*** | | Ph.D (Cont…) | NLP Using Opinion mining | Biju patnaik university of technology and management,Rourkela,odisha | | M.Tech | Data mining | C.V.Raman College of engineering, Bhubaneswar, Odisha | | B.Tech | Computer science and engineering | The Techno School, Bhubaneswar, Odisha | |

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| **Academic Experience: 12Years** |
| * Currently working as Assist.prof. At Einstein Academy of technology and management (**EATM**), Bhubaneswar, since 19th January 2018. * Working as Assist.prof. At Gurkul Institute of Technology (GIT), Bhubaneswar from 19th December 2009 to 11th September 2017.  |  |  | | --- | --- | | **Research Experience: No** | | |  | | | **Industrial Experience: 01 year** | | |  | | | **Subjects Handled:** | | | **U.G.** |  | | * Computer number theory(H) * IOT * Software Engineering * AIML * Computer Organization and Architecture * Operating System * Data Structure |  | | **Research Interests:** | | |  | | | **Patents Filed / Awarded:** | | |  | | | **Funded Projects:** | | | **Title**  **Funding Agency:**  **Year:** 2020 | |  |  | | --- | | **International Journals:** | | 1.”A hybrid knowledge mining approach to develop a system framework for odia language text processing” **Elsevier** Publications, Vol-5, Issue-01.  2.” Odia Text Classification Using Naïve Bayes Algorithm: An Empirical Study” SPAST Abstracts, Vol-01 ,Issue-01.   |  | | --- | | **Conference Papers:** | | 1. “Analysis and Implementation of Odia Part of Speech Tagger in recent IoT based devices through Chatbot: A review”. IEEE, ICCSEA, 2020.  2. “Sentiment Analysis in Indian Languages: A Better Prospective” LANGUAGE, LITERATURE, CULTURE &amp; INTEGRITY, 5 th National Language Conference (5 th NLC), 2019.  **Conferences / STTPs / FDPs / Seminars Organized:**   1. NCRTAPSE 2020 |   **STTPs / FDPs / Seminars / Workshops Participated:**   * **“IP Awareness/Training program under National Intellectual property awareness mission”** **on January 27, 2022.**Organized byIntellectual Property Office, India. * **National Seminar** On” **National Hybrid Seminar on IOT based Smart Healthcare Monitoring System-2022**” organized by Dept. of Computer Sc. and InfermationTechnology, ITER, SOA Deemed to be University on 19th April2022   **Achievements and Awards:**   * **Best Teacher Award** in 2019 From EATM * **Best Paper Award** inNCRTAPSE 2020   **Professional Society Memberships:**  **CSI membership no:-** | |