



Mingma Bhutia

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Profile

Mingma Bhutia is an academic professional in the field of Computer Science and Engineering, with experience in teaching, student development, information technology, and academic engagement. He is currently serving as an Assistant Professor at The ICFAI University, Jaipur, where he contributes to the academic development of students through teaching, mentoring, and collaborative institutional activities. His professional objectives are centered on working in a well-known organization that provides an excellent platform to utilize his skills and advance his career; educating students by objectively assessing their abilities, backgrounds, and preferences; contributing to institutional growth through collaboration with superiors and colleagues; and supporting students in their academic advancement, confidence building, and future opportunities.

His academic foundation includes a Master of Computer Applications (MCA) from Sikkim Manipal Institute of Technology, Majhitar, Sikkim, completed in 2016, and a Bachelor of Computer Applications (BCA) from the same institution, completed in 2014. He also qualified for the UGC-NET in June 2020, establishing his eligibility for the position of Assistant Professor. This academic background provides a strong foundation in computer applications and information technology and supports his continued engagement in teaching and professional development in the field of Computer Science.

He has professional experience across higher education, school education, and information technology training. Since 2025, he has been serving as an Assistant Professor at The ICFAI University, Jaipur, Rajasthan. Prior to this, he worked as an Assistant Professor at the Institute of Innovation in Technology and Management, affiliated with GGS Indraprastha University and approved by the Government of NCT of Delhi, from 2022 to 2025. From 2021 to 2022, he served as an Assistant Professor at COMM-IT Career Academy, affiliated with GGS Indraprastha University and approved by the Government of NCT of Delhi. Earlier, from 2017 to 2019, he worked as a Post Graduate Teacher at Government Senior Secondary School, Ranka, East Sikkim, and from 2016 to 2017, he worked as Front-end Developer at SIBIN Group. His varied professional experience demonstrates his involvement in teaching at different educational levels and in information technology training.

His professional development includes participation in the International Conference on “Innovative Research in Computer Science and Information Technology” (ICIRCSIT 2024), organized by the Institute of Innovation in Technology and Management, New Delhi, in collaboration with IOT Academy, held on 27 April 2024. He also participated in a Faculty Development Programme on “Effects of Generative AI in Modern Research and Industry,” organized by the Department of Computer Science, Sister Nivedita University, Kolkata, in May 2024. Additionally, he participated in a programme on “Unveiling Innovation Teaching Approaches in Information Technology and Management,” organized by the Institute of Innovation in Technology and Management in collaboration with Hansraj College and HRFDC under the PMMMNTT scheme of the Ministry of Education, in January 2024. He also

participated in a Faculty Development Programme on “Advancement of Artificial Intelligence in Cyber Security,” organized by the Department of Computer Science and Engineering, Ajay Kumar Garg Engineering College, Ghaziabad, and a Faculty Development Programme on “Machine Learning on Python,” organized by Banarsidas Chadiwala Institute of Information Technology in September 2022.

He has participated in several faculty development programmes, training programmes, conferences, and academic activities related to emerging technologies and innovative teaching practices. In August 2026, he completed a Short-Term Programme on “Academic Writing for Research Scholars” under the Malaviya Mission Teacher Training Programme (MM-TTP) of the University Grants Commission (UGC), organized by the Centre for Faculty Development & Educational Technology (CFDET), Indian Institute of Technology (BHU), Varanasi. He also participated in faculty development programmes on “AI Revolution: From Machine Learning to Generative AI,” organized by Yashwantrao Bhonsale Institute of Technology in January 2025, and “Role of Generative AI and Its Applications in Today’s Era,” organized by Banarsidas Chadiwala Institute of Information Technology, Delhi, in January 2025.

Beyond faculty development programmes, he has participated as a Resource Person in Information Technology at SRM University and has participated in teacher training programmes conducted by PSS Central Institute of Vocational Education (NCERT, Ministry of Education). These activities reflect his continued involvement in professional learning, technology-oriented academic engagement, and the development of effective teaching capabilities.

Among his academic and extracurricular achievements, he was the Class XII school topper under the CBSE Board and was awarded a scholarship by the Ministry of Education, Sikkim. In sports, he was a winner of a state-level Table Tennis competition and received various trophies. He also represented Sikkim at the National-Level Table Tennis Competition, reflecting his achievements beyond academics and his participation in competitive sports.

Overall, Mingma Bhutia’s profile combines academic qualifications in computer applications, teaching and training experience, professional development in emerging areas such as Artificial Intelligence, Machine Learning, Generative AI, Cyber Security, and Academic Writing, along with notable achievements in academics and sports. His diverse experience across higher education and school education positions him to contribute effectively to student learning, academic development, and institutional growth.