

Work Address

Dream Institute of Technology

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KUNAL HOSSAIN

Objective An enthusiastic, disciplined and sincere person looking for a stable and challenging position to contribute towards the growth of the institution.

Experience August, 2022 - current **Dream Institute of Technology**
Asst. Prof. of *Computer Science Engineering Department*

Education

M.Tech, Multimedia Development

Jadavpur University

Title of Thesis: - **“Extending GLCM to include Color Information for Texture Recognition”**

Total % Marks: 68.22%

B.Tech, Computer Science & Engineering

Future Institute of Engineering & Management, MAKAUT (West Bengal University of Technology)

DGPA: 7.85

Achievements

Software Proficiency

MS-WORD, MS-EXCEL, Turbo C++, Adobe Animate, After Effects, 3DS Max

Workshop Attended :-

Attended seminar conducted by CSI, Kolkata in 2023

Job Profile

Senior UPE Fellow in the program “Digital Library and Web Based Materials”, funded by UGC at School of Education Technology, Jadavpur University

Graphics and Animation Designer in the program “Cosmic Quest” funded by Department of Science and Technology, Vigyan Prasar at School of Education Technology, Jadavpur University

Guest Faculty at Jadavpur University

Assistant Professor in CSE Department, *Dream Institute of Technology*

Publications

[Extending GLCM to Include Color Information for Texture Recognition](#)
ICMOC 2010: Proceedings

[Translation and Retrieval of Image Information to and from Sound](#)
IJCA 2014: Journal, Volume 97, Issue 21

[An Approach Towards Image, Audio and Video Steganography](#)
ICRCICN 2016: Proceedings

[A Novel Approach to Secure Biomedical Images and Videos for Transmission](#)
ICRCICN 2017: Proceedings

[Secured Transmission of Sensitive Images of Skin Diseases Using Steganography and Cryptography](#)
CALCON 2017: Proceedings

Subjects taken in UG level

- Computer Graphics
- Cyber Security
- Image Processing
- Cryptography and Network Security