

Anubhab Nandy

Always looking forward to learn new technologies and implement them in live projects.

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EDUCATION

**M. Tech in Information Technology,
Specialization: Software Engineering**
Indian Institute of Information Technology,
Allahabad

09/2020 - Present

CGPA 9.28 up to 2nd semester

**B. Tech in Computer Science and
Engineering**
Kalyani Government Engineering College

08/2016 - 07/2020

CGPA 8.92

Higher Secondary 12th
Rama Krishna Mission, Rahara, West Bengal

08/2014 - 06/2016

percentage secured 92.6%

Secondary 10th
Rama Krishna Mission, Rahara, West Bengal

01/2013 - 03/2014

Percentage secured 91.57%

WORK EXPERIENCE

Teaching Assistant
Introduction to C, Data Structure and
Algorithm

12/2020 - Present

IIIT Allahabad

Achievements/Tasks

- Keeping track of students' performance in the undergraduate course
- Setting up question papers and making evaluations
- Conducting scheduled tutorial classes and doubt clearing

SKILLS

C	C++
java	Python
Keras	DBMS

PERSONAL PROJECTS

Face Spoofing Detection using FaceNet, MTCNN and SVM (02/2021 - 05/2021)

- Models used: MTCNN, FaceNet and SVM
- Resources used: Google Collab
- Technology used: Python, Keras and Tensorflow
- Link: <https://github.com/anubhabricknandy/Face-spoofing-detection-using-MTCNN-FaceNet-SVM>

Infinite Runner game using Unity (08/2021 - 08/2021)

- Technology used: C# and Unity platform
- Link : https://github.com/anubhabricknandy/Infinite_runner

Activity Recognition using RNN-LSTM
(02/2020 - 06/2020)

- Models used: RNN, LSTM
- Resources used: Google Collab
- Technology used: Python, Keras and Tensorflow
- Link: <https://github.com/anubhabricknandy/Activity-Recognizer>

LANGUAGES

Bengali	English
Native or Bilingual Proficiency	Full Professional Proficiency
Hindi	
Professional Working Proficiency	

INTERESTS

Photography

Videography

Photo and video editing