



Archisman Banik

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About Me

ADDRESS :

3 Kedar Dutta Lane , Kol – 06

ALTERNATE CONTACT

9330608866

ACADEMIC DETAILS

Sri Aurobindo Institute of Education
X | 2016
Marks – 90.33%,

St. Pauls' Mision School
XII | 2018
Marks – 93.83%,

University of Engineering & Management
B.Tech | 2018

Marks – 9.63(Upto 6th
sem)

HOBBIES

- RECITATION
- DRAMA
- FILM MAKING & AUDIO VIDEO EDITING
- PLAY BADMINTON
- READING DETECTIVE BOOKS

CERTIFICATES

- NPTEL CERTIFICATION COURSES
 1. DATABASE MANAGEMENT SYSTEM,
 2. EMOTIONAL INTELLIGENCE ,
 3. SOFT SKILLS & PERSONALITY ,
 4. TECHNICAL ENGLISH
- COURSERA CERTIFICATION COURSES
 1. C PROGRAMMING LANGUAGE,
 2. PYTHON PROGRAMMING LANGUAGE ,
 3. DATA STRUCTURES .

ACHIEVEMENTS

- AWARDED AS THE TOPPER OF THE SCHOOL BY 'TIMES OF INDIA' IN 2018 .
- BAGGED JUDGES CHOICE AWARD AS BEST DRAMA AT SOUTH POINT HIGH SCHOOL IN 2019
- BAGGED BEST POSITION AS ELOCUTIONIST MANY TIMES.
- SEMI FINALIST AT NATIONAL SPEAKING ACADEMY
- BAGGED AWARD FOR A SHORT FILM 'NISHI RAT' IN 2019
- GATE 2021 QUALIFIED (RANK – 9475) .

PROJECTS/TRAININGS

- 2 MONTHS COURSE ON 'ML WITH PYTHON' FROM NIIT.
- MINI PROJECT ON CYCLIC REDUNDANCY CHECK(CRC) AND CHECKSUM(USING C LANGUAGE).
- A PROJECT ON WEBSITE OF INSURANCE MANAGEMENT SYSTEM USING HTML,CSS,JS,PHP & MYSQL.
- PROJECT ON ROUTER USING DJISKTRA'S ALGORITHM OF MINIMUM SPANNING TREE(USING C LANGUAGE).
- A PROJECT ON VOICE BASED MOVIE RECOMMENDATION SYSTEM USING PYTHON
 - A small project on movie recommendation using voice where on typing or uttering a movie name it will display the names of the movies relating to it.
- CHAT APP BASED ON NODE JS & SOCKET IO.
- A FULLY RESPONSIVE SHOPPING WEBSITE WITH PAYMENT GATEWAY INTEGRATION (USING HTML , CSS, JS,PHP & MYSQL.)
- A LOGISTIC REGRESSION MODEL TO PREDICT WHAT FACTORS MADE PEOPLE MORE LIKELY TO SURVIVE THE SINKING OF TITANIC.
- A LINEAR REGRESSION MODEL TO PREDICT THE PRICE OF A CAR.
- CUSTOMER SEGMENTATION USING K-MEANS ALGORITHM

SKILLS

- Machine Learning
- Tools - MS Office , Email
- Programming Languages – C , Python , Java
- Data Structures & Algorithms
- Web Development (HTML , CSS , PHP , JS , Node Js , MySql)
- DataBase Management System
- Competitive Programming