

ANIRUDDHA NATH

8/2/29 Arabinda Sarani,Dum
Dum,Kolkata-28,
Kolkata, West Bengal

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EDUCATION

Jaypee Institute Of Information Technology

B.TECH(CSE)

CGPA-7.2/10

Noida,Uttar Pradesh

(2017-2021)

XII(CBSE)

Aditya Academy(Sr.secondary)

Grades:82%

Kolkata,West Bengal

(2014-2016)

X(CBSE)

Aditya Academy(Sr.secondary)

CGPA:8.6/10

Kolkata,West Bengal

(2014)

WORK PREFERENCE

- 1.Anywhere in India
- 2.Looking for a full time job.

COURSEWORK

- 1.Operating Systems
- 2.Computer Network
- 3.Data Structures & Algorithms
- 4.DBMS
- 5.Compiler design.

INTERNSHIPS

Jaypee Institute of Information Technology

- 1.Building a responsive Blogging Website.
- 2.Post ideas along with titles
- 3.Display recent posts on homepage(Routed to home page).
- 4.Type CRUD Application.

Skills used: node.js,mongodb,Express,HTML,CSS

SKILLS

Node.js **6/10**

Mongodb **6/10**

Mysql **7/10**

Machine Learning **6/10**

c++ & OOPs **9/10**

Python **6/10**

Javascript **6/10**

GIT **6/10**

ACHIEVEMENTS

Certification :

1.Machine Learning & Deep Learning.
(Coding Ninja)

2.Competitive Programming
(Coding Blocks)

Leetcode: 1632+(rating)
Global rank: **19,030/1,23,000**
Best rank:**513**

<https://leetcode.com/aniruddhanath39/>

Hackerearth: 1560

Codeforces:1364

LANGUAGES

1. English(8/10)
2. Hindi(7/10)
3. Bengali(7/10)

PROJECT

MOVIE TICKET BOOKING (MOVIE_STORE) (Duration: 1month)

HTML5,Nodejs,Mysql

- 1.Implementing a responsive ticket booking application.
 - 2.Tested all api at postman.
 - 3.Update,delete,insert,select operations along with expiry checks and limiting max booking counts.
- https://github.com/superelix/MOVIE_TICKET_BOOKING/

ShareANDCare-(Blogging website) (Duration:1month)

HTML,CSS,Node.js,mongodb.

- 1.Implementing a restful API.
- 2.Facilitates posting ideas and thoughts along with titles.
- 3.Routes the posts on the homepage to display the posts.

IBOT(Image Captioning Bot.) (Duration: 3month)

Predicts the content of the images.

Using Deep Learning models

- 1.CNN,LSTM,GLOVE VECTOR
- 2.Dataset: flicker 8k(cleaning and training dataset).
- 3.Training model used: Vgg16.

Fast_Search Phone Book (smart Phone-Directory) (Duration:15 days)

Ties,Segment trees,Dfs.

- 1.Helps in searching names based on prefix and suffix queries.
- 2.Implementation of Non_linear Data Structures.
- 3.Facilitates searching based on past frequency of calls using segment trees.

//github links to be added soon.

LANGUAGE

1.English 8/10 2.Bengali 7/10 3.Hindi 7/10

HOBBIES

1.Cricket 2.Football 3.Movies 4.Listening to music.