Agnik
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EDUCATION

INSTITUTE OF ENGINEERING & MANAGEMENT, KOLKATA
B.TECH IN COMPUTER SCIENCE 2017-2021 | Kolkata, India Cum. GPA: 8.975 / 10.0

Notre Dame College   CLASS XII
Board of Intermediate and Secondary Education, Dhaka
2016 | GPA: 5.0/5.0

Narayanganj Ideal Schoool   CLASS X
Board of Intermediate and Secondary Education, Dhaka
2014 | GPA: 5.0/5.0

SKILLS

- **Programming Languages** : C, C++, Java, Python
- **Web Development :** HTML, CSS, Javascript, NodeJs, ReactJs
- **Database** : MongoDB, MYSQL
- **Libraries:** Pandas, NumPy, TensorFlow, Scikit-learn, OpenCv
- **Tools :** Android Studio, vscode, Jupyter, Anaconda
- **Version Control** : GIT

SUBJECT OF INTEREST

- Design and Analysis Of Algorithm
- Object oriented programming
- Database Management System
- Machine Learning

HOBBIES

- Photography
- Watching movies

INTERNSHIPS

Plumule Research (08/07/2019 – 20/09/19)
It was a three months internship program where I was trained in WEB DEVELOPMENT and henceforth given a project to be completed within deadline in HTML, CSS & Javascript for frontend design.

PROJECTS

- **Tourist Website (Lets go)** : A tourist website using **Node JS**, **MongoDB** and **Express JS** having features of authentication, authorization, adding tourist spots, adding rating & comments, adding images etc. code website
- **LinkedIn Clone :** This website is a clone of LinkedIn. I used **ReactJs** for its frontend design & **Firebase** for storing information code
- **Android Note App :** I have Built a note making app using room database, mvvm architecture in **kotlin** & **Android Studio** code
- **Facial Emotion Recognition :** I have developed convolutional neural networks (CNN) for a facial expression recognition task by using **tensorflow** and **opencv**. code

COURSES

- DeepLearning.AI Tensorflow Developer Professional certificate : **Coursera**
- Developing Cloud Native Application : **edX**
- Design and analysis of algorithm : **NPTEL**
- Object oriented programming in java : **NPTEL**
- The Web Developer Bootcamp : **Udemy**
- Data Analysis with python : **Coursera**
- Data Visualization with Python : **Coursera**
- Using Python for Research : **edX**
- Applied Machine Learning in Python : **Coursera**
- SQL for Data Science : **Coursera**
- Frontend & Serverside Development: **Coursera**