Ayan Mondal

Maulana Abul Kalam Azad University of Technology, Kolkata

@ ayanmondal9929@gmail.com   📞 +919851198583   ⎋ **Portfolio**   in **Linkedin**   ⌀ **Github**

📍 ADDRESS

Village: Onda, Dist: Bankura.
West Bengal - 722144 - India.

SKILLS

Programming Languages:
- C & C++, Python, JavaScript

Operating system:
- Windows 7+, Ubuntu 18.04+

Frameworks & Libraries:
- Frontend:
  ReactJS, Redux, HTML, CSS, Bootstrap.
- Backend:
  Flask, Django, Node.js

Database:
- MongoDB, PostgreSQL

Others:
- Data structure and algorithms, GitHub, Heroku, AWS, OpenCV.

EDUCATION

B-tech in Computer Science |

Bankura Unnayani Institute of Engineering

📅 2017-2021   📍 Bankura

- **CGPA:** 7.76 / 10.00

Onda High School

📅 2015-2017

- **XII** (WBCHSE)**:** 75.80%

Onda High School

📅 2009-2015

- **X** (WBCHSE)**:** 75.28%

SUMMARY

Ambition to kick-start the career with an organization which will give me global exposure to enhance my learning, knowledge and skills.

PROJECTS

A Blogging Website for my college ⎋

⌀ BUIE_connected-web
- Real-time Sign up / login, logout, update user profile.
- Users can add, delete, edit posts.
- Users can comment on posts.
- Users can edit / delete their comments.
- Technology Used: **Flask, Python3, HTML, CSS, JavaScript, Bootstrap, PostgreSQL, Heroku, Git.**

Click to Cart | E-commerce WebApp ⎋

⌀ Click_to_Cart

A User responsive E-commerce web application.

- **Technology Used:**
- Frontend: **ReactJS, Redux, HTML, CSS, Bootstrap.**
- Backend: **Python3.8 (Django Rest Framework)**.
- Server: AWS, Heroku

ACHIEVEMENTS

- Got **1st runner-up** award on college foundation day innovation Contest. ⌀ Face Recognition Based Smart Attendance System

CERTIFICATIONS

- **Machine Learning**
  Stanford University

AREAS OF INTEREST

- MERN & Django full stack development.
- Machine Learning & Artificial Intelligence.

PERSONAL ABILITIES AND HOBBIES

- Quick Learner and Problem Solver
- Enterprising, hardworking and pragmatic.
- Won many prizes in school level athletics.
- Sports: Football, Badminton.