

Aritra Mondal

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EDUCATION

University of Engineering and Management, Kolkata Kolkata, India *Bachelors in Computer Science*
Sept 2020 - July 2024 (Expected)

- **CGPA:** 9.02 (1st Year aggregate)
- **Coursework:** Algorithms and Data Structures, Physics, Mathematics, Digital Electronics, Analog Electronics and Entrepreneurship

Techno India Group Public School, Chinsurah Hooghly

Primary and Secondary Education 10+2 **TIGPS**

- Secured: 93.33%(class 10th) , 94.3%(class 12th best 5) *April 2007 - May 2020*
- Relevant Coursework: Data Structures(Computer Science), Mathematics, Physics, Chemistry.

WORK EXPERIENCE

- Participated in Web/App development Hackathon organized by NIT,Mizoram.
- Participated in the Urekathon(Hackathon) organized by our University.
- Participated in a Hackerrank coding competition organized by our University.

RELEVANT PROJECTS

[Disaster Management App](#) :

- This is Web-App using NASA EONET API at the backend and CSS HTML and Javascript for the front-end.
- This web-app plots three types of natural disaster (volcano, Wildfire and Iceberg) on the World map.
- It also shows detailed information about the disasters.

[E-commerce site \(HexKart\)](#) :

• This is an e-commerce website made using CSS HTML and Javascript for Front-end and Django for the Back-end.

[Online text editor\(Text Utils\)](#):

- Made Using React framework.
- This website Basically deals with different functionality of text editing where the logic for each function is written using Javascript.

[Online Prescription Manager](#) :

- Used CSS, HTML and Javascript for Font-end and Django for Back-end.
- This web-app enables the patient to manage their prescription images by creating an account.

ACHIEVEMENTS

- Rank 49: Intracollege Hackerrank coding contest
- Rank 5: In Urekathon(Hackathon) organized by our University.

SKILLS

C,C++, Python, JavaScript, CSS, HTML, ReactJS, OpenCV,Django.