

# DIBYENDU MUKHERJEE

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<https://github.com/dibyendu-darkworld>

## SUMMARY

Having completed my B.Tech degree, I am eager to learn from experienced professionals to further enhance my knowledge and skills. Eager to contribute to a collaborative team atmosphere and actively seek growth possibilities. Also interested in personal and professional development. Excited about the prospect of contributing to the organization's success and future.

## EDUCATION

<b>Bachelor of Technology</b> <i>Meghnad Saha Institute of Technology</i> University: MAKAUT	2020-2024 CGPA: 8.93 / 10.00 (upto 7th sem)
<b>Higher Secondary Examination</b> <i>Rathipur Barada Banipith (H.S)</i> Board: WBCHSE	2019 Marks: 70%
<b>Secondary Examination</b> <i>Rathipur Barada Banipith (H.S)</i> Board: WBBSE	2017 Marks: 80%

## PROJECTS

### Personal Portfolio | HTML, CSS, JavaScript

- Designed and implemented a vibrant individual portfolio website to show each and every details of myself.
- The responsive design of the portfolio ensures optimal viewing on all devices, with a navigation menu for easy access to Home, About Me, Projects, Achievements, and Contact sections.
- JavaScript is used to improve user engagement and create interaction.
- Contact area is added where visitors may get in touch with me in order to ease discussion.

### Blogging Website | HTML, CSS, JavaScript

- Developed a Blogging Website using HTML, CSS and JS, complete with login and registration functionality.
- This website provides a grid layout displaying multiple post cards with responsive design, each representing a blog post.
- Each post card includes an image, a category label, a title that links to the individual post page, a publication date, a short description of the post and a profile section with an author image and name.

### Fake Product Detection System | Python, SQL

- Developed a system to detect fake products using Blockchain Technology using QR code.
- A registration and login page allows manufacturers and users to sign up and log in, with details stored in an SQL database.
- Every product details are saved in the blockchain with proper timestamp and location details.
- After logging in, manufacturers can provide product details and generate a QR code, which users can scan to access those details.

## SKILLS

**Programming Languages:** JAVA, C, HTML5, CSS3, JavaScript, PYTHON

**Concepts:** DSA, OOP, DBMS, Data Warehousing, Computer Network, OS, MS OFFICE, UI/UX

## ACHIEVEMENTS

**HackerRank (JAVA, C, SQL) :** <https://www.hackerrank.com/dibyendu7in>  
TATA Strive Cyber Suraksha Course (11-2023)

## STRENGTHS

Teamwork, Adaptability, Creativity

PLACE: KOLKATA