

# AISHI DUTTA

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## OBJECTIVE

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Computer Science Engineering sophomore with interest in Web Development and UI/UX design.

## EDUCATION

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**Institute of Engineering and Management**

**07/2021-07/2025**

B.Tech in Computer Science and Engineering (Artificial Intelligence)-**CGPA-9.46**

**Aditya Academy Senior Secondary**

**2008 - 2021**

Higher Secondary(XII)-Science(PCM)- **Percentage- 90**

Secondary(X)- **Percentage-94.6**

## TECHNICAL SKILLS

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Languages	C, C++, Python
Technologies/Framework	HTML5, CSS, ReactJS, NodeJS, DOM.
Software	Adobe XD, Adobe Illustrator, Adobe Photoshop, Figma, Canva.
Coursework/Skills	Data Structures and Algorithms using C, Discrete Mathematics, Analog Electronics, Digital Electronics, Humanities, IT Workshop(MATLAB), Current Affairs and Aptitude.

## PUBLICATIONS

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**Nanotechnology responses to mitigate COVID-19 responses**

June 2022

ICCAES(International Conference on Chemical and Environmental Sciences) 2021

*Kolkata, West Bengal*

- A review paper on proposed solutions to mitigate COVID-19 solutions. The challenges and the drawbacks involved have also been highlighted. [Read it out here](#)

## PROJECTS

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**Aqualynk.** Our project aims to design a system that can efficiently monitor the fish farm from anywhere at any time using an application, resulting in cost savings, asset savings, and product management in fish farming.

**Spotify Clone.** A clone web application using the create-react-app. The app consumes data from the Spotify API and tries to mimic the UI and front-end behaviours of the official Spotify web player as much as possible.

**Thermoelectric Fan.** A hardware project which converts heat energy into electrical energy that can power small appliances efficiently.

## EXTRA-CURRICULAR ACTIVITIES

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- Engineering Virtual Experience Program : Goldman Sachs.
- Open Source Contributor: Diversion 2021.
- Team Lead of Art Design : IEM IEDC.
- Graphic Designer : IEM Coding Club.
- Group Member of Web Development Team : IEM IEDC.