Hritam Dutta

Jamshedpur, India | **Phone:** +91 7979905926 | **Email:** hritamloyola10@gmail.com |
Linkedin ⬈ | **Github** ⬈ | **Website** ⬈

EDUCATION

Vellore Institute of Technology   **Vellore, India**
B.Tech Computer Science & Engineering with specialisation in Internet of Things   *Batch of 2023*
- **CGPA:** 9.03/10

Loyola School   **Jamshedpur, India**
Intermediate - Physics, Chemistry, Mathematics (**Score:** 95.75%)   *March 2018*
Matriculation (**Score:** 96%)   *March 2016*

WORK EXPERIENCE

Fidelity Investments   **Bengaluru, India**
FSE Intern   *February 2023 - July 2023*
- Working in AM Tech Model Management team on their various services.
- Worked on a POC based on gRPC in Java using Spring Boot.

Tata Steel   **Jamshedpur, India**
Vocational Training   *October 2023 - November 2023*
- Developed the front end of a system that helps track the movement/exchange of materials via a gate pass, which acts as a digital receipt for the complete transaction.

PROTAL   **Vellore, India**
Frontend (React) Developer   *August 2021 - November 2021*
- Developed 4 responsive React components for the website.
- Made API calls to fetch and push relevant data. Also performed error handling for these data.

PROJECTS

Ethereum-based E-Voting Web Application with Aadhar & OTP Authentication   *July 2022 - August 2022*
React.js, Node.js, Ganache, Truffle, Metamask, Solidity, Web3.0
- A decentralised Ethereum-based e-voting system using Aadhaar number & OTP authentication for greater security.

Personal Diary   *March 2021 - May 2021*
HTML, CSS, Javascript, Bootstrap, AJAX, React.JS, Node.JS, MongoDB
- A globally accessible personal diary web application that maintains the user's privacy and data.

POSITION OF RESPONSIBILITIES

Institution of Engineers (India) VIT   **Vellore, India**
Human Resources Head   *May 2021 - January 2022*
- Organised and coordinated the chapter's recruitment activities.
- Managed the chapter's social media handle on Instagram.

IEEE Industry Applications Society VIT   **Vellore, India**
Core Committee Member   *January 2021 - Present*
- Contributed to developing a website for the SGGES '21 Conference, attended by 100+ people.
- Contributed to the development of the chapter's website.

SKILLS, LANGUAGES & INTERESTS

Technical Skills: HTML, CSS, JavaScript, Bootstrap, Node.js, React.js, MongoDB, REST APIs, C, JAVA, Git, GitHub, Data Structures & Algorithms.

Languages: Bengali (*Native*), Hindi (*Professional*), English (*Professional*), French (*Beginner*)

Interests: Music, Badminton, Cricket.