# Laditya Gogoi

Roll No.: 2112019
Bachelor of Technology
CSE
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 GitHub Profile
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## EDUCATION

- **National Institute of Technology, Silchar** — *2021-2025*
  *B.Tech and CSE* — CGPA: 7.11

- **Gyan Vigyan Academy** — *2020*
  *AHSEC, Assam* — Percentage: 79

- **Jatiya Vidyalaya Chabua** — *2018*
  *SEBA, Assam* — Percentage: 92.5

## EXPERIENCE

- **Centre for Development of Advanced Computing** — *April 2023 - ongoing*
  *Software Development Intern* — Silchar
  - Making the Figma Design for the project
  - Implementing Figma Design into code

## PERSONAL PROJECTS

- **emart** — *2023*

  *Building a modern full stack ecommerce website*

  - Tools & technologies used: Next.JS, Sanity.io, CSS
  - The site displays detailed information about products, Here users can add items to a virtual shopping cart as they browse the site

- **Crypto19** — *2023*

  *A site consists of latest stats and data of crypto coins and provides up to date news about the crypto market*

  - Tools & technologies used: React, rapidApi, css
  - The website interacts with the designated API to retrieve real-time and historical data about the website's performance

- **F2F** — *2023*

  *A social media application for Farmers and Investors*

  - Tools & technologies used: Next.JS, Sanity.io, tailwind, Typescript, Zustand
  - A step towards modernize the traditional way of agriculture and organize the whole agricultural community. we are inviting all the investors across the globe to invest in this evergrowing industry and make this industry bigger than ever. It's a community where farmers can definitely get investment by sharing their knowledge and experience.

## TECHNICAL SKILLS AND INTERESTS

**Languages**: HTML, CSS, Tailwind, Javascript, Typescript, Solidity, C++
**Developer Tools**: VScode
**Frameworks**: React, Next.Js
**Cloud/Databases**: MongoDB
**Areas of Interest**: Full Stack Development, Blockchain Development

## ACHIEVEMENTS

- **GSSOC Contributor**  open source contribution platform — *may 2023 - august 2023*

- **Hackathon Finalist**  Finalist of more than 3 hackathon — *April 2023 - ongoing*