

# Devojoyti Pal

4th year BTech CSE

I'm a 4th-year Computer Science Engineering (CSE) student from VIT Vellore, I have developed a strong foundation in HTML, CSS, JavaScript, React, Node JS, Express JS, and databases such as MongoDB. I love solving DSA problems on Leetcode and developing, implementing, and testing APIs, making me a valuable asset in software development projects.



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## EDUCATION

### BTech in Computer Science Engineering

Vellore Institute of Technology, Vellore, Tamil Nadu, India

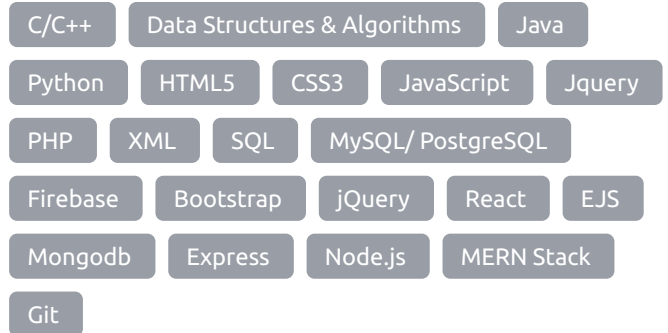
08/2020 - Present

9.13 CGPA

#### Courses

- Data Structures and Algorithms Leetcode Profile : <https://leetcode.com/DevojoytiPal/>
- Operating System
- OOPS in C++
- Software Engineering
- Image Processing
- DBMS
- Computer Networks
- AI
- NLP
- Blockchain Fundamentals

## SKILLS



## PERSONAL PROJECTS

### Event management application (04/2023 - Present)

- Built a Event management website for client to book events. Now it has 3 modules - clients, admin, and event managers. Further modules like guests, workers, hotel managers, food-caterers, decorators... will be added to enable all persons involved in the event to keep track of every single activity going on until the event is finished. Many more features to be added and Reactjs to be used later.
- Tools used - Html, CSS, JS, MERN Stack
- Github Link : [https://github.com/Devojoytip/Event\\_Management\\_WebApp](https://github.com/Devojoytip/Event_Management_WebApp)

### Frontend Food Ordering Website (05/2023 - 05/2023)

- A responsive frontend design for a food ordering application
- Tools used - Html, CSS, JS
- Github Link : [https://github.com/Devojoytip/Food\\_Ordering\\_WebApp\\_Frontend](https://github.com/Devojoytip/Food_Ordering_WebApp_Frontend)

### Social Media App (03/2022 - 05/2022)

- A social media app with basic features (including Chat Engine, Social Authentication, Mail Delivery, File Upload), mainly focused on building the backend part.
- Tools used - MongoDB, Express, NodeJS, Bootstrap, EJS
- Github Link : <https://github.com/Devojoytip/Social-Media-App>

### Movies App (06/2022 - Present)

- Building the Frontend part of a Movies App used to check for latest movies.
- Tools used - ReactJS
- Github Link : <https://github.com/Devojoytip/Movies-App>

### Toys App (07/2022 - Present)

- Building the backend of a Toys Application with proper authentication, enabling users to add, delete & modify toys that they have added and search a toy by its name.
- Tools used - MongoDB, Express, NodeJS, Bootstrap, EJS
- Github Link : [Devojoytip/Toy-App: Kleiba Backend Task \(github.com\)](https://github.com/Devojoytip/Toy-App-Kleiba-Backend-Task)