

# Soniya Sadasivam

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github/SoniyaSShivam

## EDUCATION

### J. J. COLLEGE OF ENGINEERING AND TECHNOLOGY

B.TECH INFORMATION TECHNOLOGY  
2022-26 | Trichy , TN  
GPA: 9.23

### KENDRIYA VIDYALAYA

12th PCM | Trichy , TN  
June 2022| 80%  
10th | Trichy , TN  
June 2020| 86%

## LINKS

Github:// [SoniyaShivam](#)  
LinkedIn:// [soniyasadasivam](#)  
Medium:// [Soniya Sadasivam](#)

## COURSEWORK

### UNDERGRADUATE

Data Structures and Algorithm  
Object Oriented Programming  
Database Management System  
Operating Systems

## SKILLS

### PROGRAMMING

Languages  
Python - Mid-level  
Java - Mid-level

### Web Development:

HTML • CSS • React.js • Node.js

Frameworks: Tailwind CSS • Bootstrap

### Databases:

MySQL • MongoDB

### Software Tools:

- Video Editing: Da Vinci Resolve  
- Photo Editing: Adobe Lightroom  
- Design: Figma  
- IDE: Visual Studio Code (VSCode)  
- Version Control: GitHub

## EXPERIENCE

### TRIO DEVS | MERN STACK INTERN

Nov 2023 - May 2024 | Trichy, TN

- Attained comprehensive proficiency in MERN stack development, having started from foundational knowledge to now effectively leveraging MongoDB, Express.js, React.js, and Node.js.
- Utilized MERN stack in multiple projects, demonstrating adaptability across various assignments including UI design.
- Successfully delivered results in website development projects beyond MERN stack framework.

### DNYX | FRONT-END INTERN

July 2024 - Present | Trichy, TN

- Gained in-depth expertise in front-end development, primarily focusing on building static websites using the React framework and Tailwind CSS.
- Progressively enhancing skills in React.js and Tailwind, contributing to the successful execution of various projects.
- Continuously expanding knowledge in modern front-end development practices and applying them effectively in real-world scenarios at DNYX.

## PROJECTS

### SOCIAL MEDIA DASHBOARD | MERN STACK

- Developed a comprehensive social media dashboard that allows users to easily track followers, subscribers, viewers, likes, and other key metrics.
- The dashboard is designed to be highly user-friendly, making it an essential tool for social media influencers to manage and optimize their content creation.
- This project was implemented using React, Tailwind CSS, and JavaScript, ensuring a responsive and visually appealing interface.

### EXPENSE TRACKER | PYTHON

- A straightforward expense tracker app offering features such as adding transactions, graphical representation of data, and range-based graphical visualization.
- Entirely crafted utilizing Python along with libraries like Matplotlib.

### AMAZON AND NETFLIX HOMEPAGE CLONE | HTML CSS JS

- A replication project aimed at recreating the homepage layouts of Amazon and Netflix.
- This project was done using HTML, CSS and JAVASCRIPT inculcating all the basics of the FrontEnd Development.

### MOVIE EXPLORER | HTML CSS JS

- A fundamental movie exploration application allowing users to input a movie title into the search bar to retrieve corresponding movie details.
- This project was done using HTML, CSS and JAVASCRIPT including the concepts of API.