



## EDUCATION

B.E-(CSE) - Sri Eshwar College Of Engineering- CGPA 8.05(upto 6th semester)	2021-2025
HSC- Bharathi Matric higher Secondary School   90%	2019-2021
SSLC- Bharathi Matric higher Secondary School   89%	2018-2019

## PROJECTS

### FULLSTACK PROJECT -LAPINFO

The web application utilizes HTML, CSS, Python, Flask, and MongoDB to recommend the optimal laptop based on user-provided responses, ensuring a high price-to-value ratio and minimizing confusion during the purchasing process. Additionally, it seamlessly integrates with offline laptop markets via WhatsApp, enabling users to send selected laptop choices directly to local shops for further inquiry and purchase.

### CHAT-TUBE SUMMARISER

The website was crafted with a focus on user-friendliness, featuring an integrated chatbot proficient in addressing diverse inquiries, thus bolstering user interaction and delivering immediate support. Additionally, a YouTube Video Transcript functionality was implemented, enabling users to input video URLs for automatic generation of succinct content summaries, facilitating efficient information access and time-saving benefits.

## INTERNSHIP

### DevTown Web Development (Internship)

SEP 2022

During my internship at DevTown Web Development, I had the opportunity to work on several web development projects, which allowed me to develop my programming skills and gain hands-on experience in the industry.

#### Project Highlights:

Zomato Website -As part of a team, I helped develop the front-end and back-end of a restaurant search and discovery website using HTML, CSS, and JavaScript. This project required me to work collaboratively with my team members, write clean and efficient code, and troubleshoot technical issues.

Task Manager -It can be created using HTML, CSS, and JavaScript by designing a user interface with HTML and CSS for task input and display. JavaScript will be used to handle task data, add new tasks, mark tasks as completed, and delete tasks, providing a dynamic and interactive task management system for users.

## TECHNICAL SKILLS

Languages	- python
Query Languages	- SQL   MongoDB
Web Technologies	- HTML   CSS   JavaScript   Express.js   React.js
Core Concepts	- Object Oriented Programming   Database Management System
Designing tools	- FIGMA
other tools	- VS-code   IntelliJ   Github  Pycharm  Eclipse   Jupiter NoteBook

## ACHIEVEMENTS

Leetcode - Max Rating : 1450 | solved 140+ problems.

Codechef - Max Rating : 1040

Skillrack - solved around 1500 problems

Participated in iTech Hackfest 2023 a National level hackathon which is conducted in PSG College of Technology.

## CERTIFICATES

Business English Certification by Cambridge University - <u>passed LEVEL B1</u>	2021
Full stack web development training certificate from DEVTOWN company - <u>certificate</u> .	2022
SQL Certification from Sololearn and Hackerrank- <u>certificate</u>	2022
Mastering Data Structure using c   Udemy - <u>certificate</u>	2023