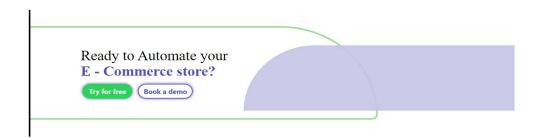
Kommunicate

Q1: Design the below screen using HTML and CSS, without using any external libraries.

Code Link: https://github.com/Vamseechilukuri/Kommunicate

Output:





Q2: Complete the following JavaScript function that accepts the URL and the parameter name and returns the value of that parameter.

Code Link: https://github.com/Vamseechilukuri/Kommunicate

Q3: Write a JavaScript function that prints the reverse of a number. Example: if the number is 149, then output should be 941.

Code Link: https://github.com/Vamseechilukuri/Kommunicate

Output:



Q4: Describe the best project you have worked on, including links if any.

Library Management System:

The main objective of the project on Library Management System is to manage the details of students, Book issues, book returns, librarian, suggestions, and query portal for rectifying the problems and maintain detailed report about books and author details in a digital methodology for betterment of users.

As described above this project mainly focuses on an error-free, secure, reliable, and fast management system. It can assist the user to concentrate on the information about the books present in the library, their authors, their members of the library to whom books are issued. Maintenance of all these works manually is a very difficult task. So, by owning to the advancement of technology, it is designed to computerize the operations performed over information like members, books issues, and returns, checking the availability of books in the library, searching for a particular book as well as a member or user, and all other operations.

Technologies Used: HTML, CSS, Java Script, PHP, MySQL.

GitHub Link: https://github.com/Vamseechilukuri/Library-Management-System

Q5: If you are to start a software company, name 2 people from your batch whom you will choose as your partner and why?

Firstly, if I start a software company, I would give opportunity to many people who are best fit for the role.

If I consider choosing partners from my batch, I would choose Yasaswini and Girish, two of my friends from our batch. The reason for choosing them is, Yasaswini has very good Problem-Solving skills which can be utilized for coming up with innovative ideas whenever the company dumps into an issue. At that time her critical thinking skills and the way she approaches the problem induces the efficient solution which is very important while starting a software company.

Girish has good Front-end development skills that are very useful for promotional activities and creating official website for the company. He is also proficient in many new tech stacks. His communication skills will uplift the company in the global market and adds a value to the requirements