PREM MITTAL

Janakpuri, New Delhi | +91 8279749476 | premmittal88@gmail.com | LinkedIn | GitHub: Prem-Mittal

Education

Maharaja Surajmal Institute of Technology, GGSIPU 2021-25
B.Tech in Computer Science and Technology CGPA : 9.47 (Till 4th Semester)

Goshen School, Nanakmatta 2019-20
Class 10+2 (PCM) 96.40%

Relevant Coursework

- Data Structures and Algorithm
- Database Management System
- Object Oriented Programming
- Structured Query Language
- Operating System
- Compiler Design

Projects

Ecommerce Web Application| Github Link | Deployment
- Tech Stack used- MERN STACK
- Implemented cart management functionality, allowing users to add or remove items intuitively.
- User can register and purchase products listed by the seller on the application.
- Added filters to reduce the search result of the user.
- Integrated payment method at the checkout and user can also track their shipment.

Sweets Order | Github Link | Deployment
- Tech Stack used- React
- Developed classic frontend website with a responsive and beautifully designed UI.
- Implemented cart management functionality, allowing users to add or remove items intuitively.

Expense Tracker | Github Link | Deployment
- Tech Stack used- HTML, CSS, Javascript, React.js
- This application helps in telling you about all your expense you made.
- React.js is used for making responsive and beautifully designed UI.
- Various filters are provided to narrow down the search result related to expenses.

Simon Game | Github Link | Deployment
- Tech Stack used- HTML, CSS, Javascript
- Developed classic Simon game with a responsive and beautifully designed UI.
- JavaScript is utilized to implement the game's functionality. It manages beep pattern, checks for matching pattern from user, updates the game board, and displays messages indicating the game's outcome.
- JavaScript detects win or lose by remembering the pattern, then displays a result message.

Experience & Position of Responsibility

IEEE MSIT
Graphic Designer Dec 2022 –Present
Made several posters for the college society and various events organized in college.

Language & Technology

Languages: C++, HTML,CSS,JavaScript,SQL
Developer Tools: VS Code, GitHub , Git
Frameworks: React, Bootstrap,Express.Js
Technologies: Node.js, REST, Postman MongoDB, Firebase