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| PERSONAL PROJECTSBASKETBALL FAREWELL Main objective of this project was to give our seniors the farewell in covid times and show gratitude. This project includes a home page, which will render you to the login/signup page and after authorization, it will render you to a page which will consist of several posts of my seniors. And you can visit each post individually.  [ballers-farewell](https://ballers-farewell.herokuapp.com/) EXPENSES This is a react app where we can add our all-daily life expenses. Also, we can filter our expenses by year. (React.js) [my-expenses](https://my-outlay.herokuapp.com/) CHAT-APP Built a basic Chat-App using socket.io. Through this we can chat with several people at one time**.** [chatapp\_using\_socket.io](https://github.com/abhiedward001/chatapp_using_socket.io)  **BON-APPETIT**  This is a react application for food ordering, having all functionalities like display of all the food items available to a particular restaurant and user can list all his food items by adding to the cart, where he can further checkout the total amount. [Bon-Appetit](https://github.com/abhiedward001/Bon-Appetit) EDUCATIONAjay Kumar Garg Engineering College, Ghaziabad - B.Tech (ECE)2018-2022 **Little Flower House**, Varanasi Intermediate (passed - 2018) **POSITION OF RESPONSIBILITY**   * Conducted a workshop on (**node.js + mongoDB**) in our college for juniors and beginners. * Cine 2020 (Recruitment Drive for new entrants for the society). Created a form with proper form validation for having data of registered students and stored in database. Got registration of more than 250+ students. * Organized a coding event (**Code-Shell**) in our college where more than 200+ people had participated. * Coordinated as a backend developer and created our society website from scratch with my teammates using **NodeJS + MongoDB**.  [**www.csiakgec.in**](http://www.csiakgec.in/) | | SKILLS  * **Languages:** C++, Python (Basic), HTML, CSS**,** JavaScript * **Frameworks and Libraries:** NodeJS, ExpressJS, ReactJS * **Database:** MongoDB, MySQL * **Operating System:** Windows, Linux   **COURSEWORK**   * Data Structures * Oops * DBMS * Operating System  ACHIEVEMENTS  * **5 Stars (1463 points)** in problem solving at HackerRank [iam001abhi](https://www.hackerrank.com/iam001abhi) * **3 Stars** at Codechef [abhi\_jaiswal01](https://www.codechef.com/users/abhi_jaiswal01) * Problem solving **(Basic**) **HackerRank** [Certificate](https://www.hackerrank.com/certificates/77a77feb50f2) * Problem solving (**Intermediate**) **HackerRank** [Certificate](https://www.hackerrank.com/certificates/3be222e387ca) * Solved 450+ problems on various programming sites. * Qualified **FACEBOOK HACKERCUP** Qualification round and reached ROUND1. [FACEBOOK-HACKERCUP](https://www.facebook.com/codingcompetitions/hacker-cup/2021/certificate/1193692687743811) * Qualified **HACKWITHINFY** coding round. |

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