



MLSA FULL STACK WEB DEVELOPMENT

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SEC-C

BTECH 2ND YEAR

CS

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REPORT:

- I HAVE LEARNED FRONTEND AND BACKEND .
- IN FRONTEND I HAVE LEARNED HTML ,CSS, JAVASCRIPT.
- IN BACKEND I HAVE LEARNED NODEJS.
- WITH THE HELP OF THAT I HAVE MADE PROJECTS.
- ONE IS EASY LEVEL AND OTHER ONE IS INTERMEDIATE LEVEL.

EASY LEVEL PROJECT:

- I HAVE MADE A SIGNUP PAGE WITH THE HELP OF HTML I HAVE GIVEN THE STRUCTURE THAT IS VERY SIMPLE A NORMAL SIGNUP PAGE AND THEN WITH CSS I HAVE GIVEN THE DESIGN WHICH IS CLASSIC AND EFFICIENT TO GRAB SOME ATTENTION AND THEN IT COMES THAT YOU HAVE TO RUN THE PAGE WHEN SOMEONE CLICKS ON IT SO I USED NODEJS(JAVASCRIPT) TO RUN.

INTERMEDIATE PROJECT TIC TAC TOE:

- I HAVE MADE A TIC TAC TOE BY GIVING STRUCTURE WITH THE HELP OF HTML THAT IS BASIC A SQUARE BOX AND A CROSS AND O WITH THAT BASIC CSS USED AND THEN TO RUN IT WAS A HECTIC TASK BECAUSE IT USES LOGIC SO I HAVE MADE A LOGIC WHICH INCLUDES THE GAME TO BE PLAYED AND THEN WINNER HAS TO BE TOLD AFTER ALL THE POSSIBLE WAY IN WHICH YOU CAN WIN I WROTE THEN IF THIS COMES THEN A WINNER SO THAT'S IT TO TELL I HAD A GREAT EXPERIENCE IN MAKING THE TIC TAC TOE GAME.

CONCLUSION:

I HAD A GREAT EXPERIENCE LEARNING WITH THE MLSA COURSE AND THAT MADE ME A GOOD LOGIC BUILDER AND DESIGNER TO GIVE LAYOUT FOR THE STRUCTURES AND I WAS PLEASED TO HAVE SUCH COURSE IN WHICH YOU CAN EXPLORE A LITTLE BIT.

THANK YOU!!