Ammar Jlies

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Work experience

Collage Project   march 2022 — may 2022
Front End

we designed an objection requests system for the IT faculty.
the system has roles (Admin, Student, Examination Employee, Objection Committee Member), each role has its unique functionality, for example a student can send an objection that has his name, matno, subject and instructor name, then the objection will be sent to the examination employee that can either approve it or delete it, in the case of approval the objection will be sent to the committee member that can either change the mark or leave it unchanged.
the student can track all of his objections from his dashboard.
the examination employee can approve objections and charge students accounts.
the objection committee member can process the approved objections.
the admin can approve or reject signup requests in the system.
i worked on the fornt end aspects of the website.
the website is fully responsive and interactive.
technologies used: HTML, CSS, JS, Bootstrap 5, PHP, MySQL.

Collage Project   march 2022 — April 2022
Laravel

we made an objection requests api using the laravel framework.
the api has authentication and can save and retrieve data from a database.

Collage Project   october 2021 — december 2021
Movie Store Database

we made a database for a movies store where the customer can buy or rent a film.
every film has categories, actors, rating, description, popularity and more
every store had a city and a unique supply of movies with purchase logs for every transaction that happened.

Qualifications

I am a fouth year software engineering student in the IT faculty in tishreen university.
I studied front end development (HTML, CSS, JS, Bootstrap) and made the fornt end pages in a collage project.
I have some experience in back end development (PHP, Laravel, SQL) and worked on a couple of projects using the mentioned techs.
I have a really strong foundatin in computer science topics (e.g. Algorithms, Networks, Parallel Programming, Databases, Game Dev, C, Java, and more)
I can work independently or in a team.
Can work under pressure.
Can work remotely
Really good english skills.

Education

IT   2018-2019 — Present
Information Engineering