Sammy Fares | Front-End Web Developer

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TECHNICAL SKILLS

HTML | JavaScript | CSS | SQL | Git | Github | Python | Node | Express.js | Responsive web design | mongoDb | React | Django

PROJECTS

Banking System, https://github.com/ricardo39985/sdr_financial | https://sdrbanking.herokuapp.com   **Nov 2022**
- Full-stack application enabling users to create and delete transactions.
- Multiple User authentication strategies.
- Fetches up to date crypto using Third-party API.
- Main Technologies: HTML, CSS, Python, Django, Postgresql

Car Auction, https://github.com/sammy2342/car-tracker   **Nov 2022**
- Full-stack car collection application enabling users to create and delete cars from the collection
- Built the website with google user authentication
- Main Technologies: HTML, CSS, Javascript, Express, Mongoose, MongoDB

Black Jack, GitHub - sammy2342/black-jack-2   **Oct 2022**
- Built primarily using Javascript with some CSS for styling and a small amount of HTML
- The application is responsive and can be viewed properly and both mobile and desktop
- Main Technologies: HTML, CSS, Javascript

EXPERIENCE   Sept 2018 - May 2022
Computer Science Club Manager
- Directly managed a team of 7 to achieve the highest productivity rate, and improve my teammate's skills by 14%
- Maximized workflow efficiency by properly guiding my team in helping out with creating a website for our Model United Nations (MUN) team on our school website
- Prepared monthly budget reports, saved at least 6% of our monthly budget, increasing work productivity by 12%
- Cultivated a team-driven environment by ensuring a clear and effective way of communicating

Senior Class President   **Sept 2018 - May 2019**
- Managed 700 students at the University Fair and partnered with my colleagues to accommodate recruiters
- Organized a group and collaborated with other teams to volunteer for a ping pong tournament
- Managed and monitored the set up of students' accounts for international exams

King Hussein Cancer Center   **May 2019 - Sept 2019**
Administrative Volunteer
- Volunteered at a cancer center, that served 3500 patients and worked alongside staff and other volunteers
- Implemented strategies and systems via Excel database to maintain records and saved hours of work
- Managed patient records and assisted patients and families in following procedures and filling out critical forms

EDUCATION
General Assembly   **Dec 2022**
Software Engineering Immersive
Full-stack software engineering immersive student in an intensive, twelve-week, 450+ hour program focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling, and team collaboration strategies. Developed a portfolio of individual and group projects.