

Mohammad AL-Sheikh

Computer Science

The image of the person is the reflection of his work, because of that, I am applying into a challenging step in my life were hard work beats talent.

Contact

Address

Aramoun Lebanon

Phone

71 431871

E-mail

moodii2012@hotmail.com

Skills

- SQL
- HTML
- JavaScript
- Python
- Java
- CSS
- .NET
- PHP
- jQuery
- Network Security
- Android

Experience

- Software Development
- .NET development
- SQL integration
- Hardware and software installation
- Android development
- Mobile app creation
- Object-oriented programming
- HTML and XML
- Database management software
- Database programming

Work History

2022-01 - Current	<div>Software Developer</div> <div>Freelance</div> <div><ul style="list-style-type: none">• Designed reusable and reliable code for use within distributed cloud environments.• Designed intuitive graphical user interfaces to improve user experience.• Developed software for desktop and mobile operating systems.• Participated in software field testing to verify performance of developed projects.• Built databases and table structures for web applications.</div>
2021-01 - Current	<div>Web Developer</div> <div>Freelance</div> <div><ul style="list-style-type: none">• Coded websites using HTML, CSS, JavaScript, and jQuery languages.• Ran debugging tools to eliminate flaws and glitches prior to publishing.• Optimized web applications for speed, scalability and security.• Developed user-friendly web forms with validation and error handling.• Developed user-oriented visuals and features using front-end languages to increase site traffic.</div>

Education

2012-01 - 2019-01	<div>High School Diploma</div> <div>Makassed Ali Bin Abi Taleb</div>
2019-03 - Current	<div>Bachelor of Science: Computer Science</div> <div>BAU</div>

Projects

- Developed upon client request a fully functional POS system that included: Scheduling, Inventory Control, Employee Management, Customer Records, Invoicing, Day-to-Day cash base, Summaries. Having a flexible and scalable design using C#, WPF, and Database management with SQL.
- Developed a dynamic website with admin panel for store pricing using PHP, Html, CSS, javascript, and MySQL for database management.
- Developed a food recipes social website to host creators food recipes having trending recipes, profile management, liking system, admin panel for both website and mobile use with PHP, Html, Css, javascript, android studio and MySQL for database management.
- Created a gas leaking prevention project using a Raspberry Pi, Robotic Knowledge, and Python which participated in multiple science fairs and won the BAU Special Prize.