Hasan Ahmad
Software Engineer

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Location: Dubai, Emirates

BACKGROUND

Experienced software developer with a passion for developing innovative programs that expedite the efficiency and effectiveness of organizational success. Well-versed in technology and writing code to create systems that are reliable and user-friendly.
A skilled leader who has the proven ability to motivate, educate, and manage a team of professionals to build software programs and effectively track changes. Confident communicator, strategic thinker, and innovative creator to develop software that is customized to meet a company's organizational needs, highlight their core competencies, and further their success.

PERSONAL INFORMATION

Age: 22 years
Nationality: Syrian
Marital status: Single
Gender: Male

LANGUAGES

Arabic: Native proficiency
English: Professional working proficiency

SKILLS

Leadership, Digital Innovation, Critical Thinking, Hard Working, Problem Solving, Team Working, Research, Strategic Planning, Negotiations.

EDUCATION

Software Engineering and Programming
Yarmouk Private University

2017 TO 2020 NOT COMPLETE

Node.js Software Engineer at YallaWin Application

Aug. 2021 – Jan 2022

Responsibilities

• Design, develop and execute software solutions.

• Creating high-level product specifications and design documents.

• Developing a software project plan and managing its deliverables.

• Leading and managing the software project team.

• Developing frontend and backend website architecture and applications.

• Creating servers and databases for functionality.

• Ensuring responsiveness of applications.

• Working alongside graphic designers for web design features.

• Designing and developing APIs and writing their technical documentation

Achievements

• Develop websites using HTML5, JS, CSS, Bootstrap.

• Deploy of android applications

• Develop Restful API using Node and Express js

Software Engineer at Alkhalaf

Jan. 2021 – Aug. 2021

Responsibilities

• Partners closely with business stakeholders and team members to identify and unlock opportunities.

• Define, set, and develop a consistent data strategy that meets the business objectives and targets, business operations, and development.

• Lead, implement and maintain the integration and operation of the analytics and engagement systems.

• Leading and managing the software project team.

Achievements

• Develop 2 systems.

Blockchain Engineer at Heph Studio

Oct. 2020 – Jan. 2021

Responsibilities

• Business solutions development.

• Decentralized application development on the Ethereum network.

Achievements

• Create a website layout/user interface by using standard HTML/CSS.

• Developing a decentralized application on the Ethereum network using solidity, Node, and React.js.

Frontend Web Developer at Timon.Finance   July. 2020 –Sep.2020

Responsibilities

• Working remotely with a team in several countries.
• Software development for web, using React.js.
• Create a website layout/user interface by using standard HTML/CSS practices.

Full Stack Web Engineer Freelancer   Jan. 2019 – Present

Responsibilities

• Developing frontend and backend website architecture and applications.
• Creating servers and databases for functionality.
• Ensuring responsiveness of applications.
• Working alongside graphic designers for web design features.
• Designing and developing APIs and write their technical documentation .

Achievements

• Development websites using Node.js, Express, MongoDB, React.js, HTML5, CSS3, Bootstrap, and many more tools and languages.

Desktop App Engineer Freelancer   Aug. 2018 – Jan.2019

Responsibilities

• Design and development of desktop software systems.
• Creating servers and databases for functionality.
• Ensuring responsiveness of applications.

Achievements

• Development Desktop App using C#, C++, SQL Server, and many more tools and languages.

CERTIFICATES

• ICPC Syrian University Contestant | Certificate of Achievement
• ICPC Syrian Private University Contestant | Certificate of Achievement
• Introduction to Blockchain | University at Buffalo
• Blockchain and Business | INSEAD
• Build Blockchain and Cryptocurrency | Udemy
• Cloud Computing | IBM
• Cloud Development with JavaScript | IBM
• Full Stack Web Development | New Horizons

TECHNICAL SKILLS

• **Programming Language:** C, C++, C#, Java, Python, Solidity, HTML5, CSS3,JavaScript, Node.js
• **Database Programming Languages:** JSON, SQL, NoSQL(MongoDB).
• **Software Development Tools:** Visual Studio, Visual Studio Code, Android Studio, Eclipse, NetBeans, Code Blocks, Cisco Packet Tracer, SQL Server Management Studio.
• **Team Management Tool:** GitHub, GitLab.
• **Modeling and Design Tools:** Visual Paradigm, Creately.
• **Operating System:** Windows, Ubuntu, macOS.
• **Software System Analysis.**
• **Cloud Computing.**
• **Algorithms and Data Structures.**
• **Design Patterns.**
• **Object-Oriented Programming.**
• **Software Development Life Cycle.**
• **Blockchain Technologies.**