Hassan Jarko

Full Stack Engineer

React JS || Node JS || MYSQL || MONGODB || CSS3 || SASS || Bootstrap



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Portfolio Website



Career Objective

To pursue a successful career in software development and utilize my potential in designing new software and technology with latest requirement and advancements in the field of technology, thereby adding up to the reputation of the organization.

Education

Bachelor of Science in Computer Engineering

Department of Electrical and Computer Engineering, Ajman University

Skills

- ☑ Well versed in React js...including Redux, Context API, Props, Hoc, Routing....etc
- Experience with java Script ES6 for more than 5 years
- Server Side Rendering using Node js (POST, GET, PATCH and DELETE requests
- Experience dealing with MongoDB, SQL, and Firebase....
- Client Side Rendering with React or PUG or EJS or HBS
- knowledge dealing with cloud technologies like Azure, google cloud, and Amazon AWS
- Experience dealing with versions and version control Git-GitHub- Bit bucket
- Software engineering:write scripts, software test procedures, compatibility
- Hardware experience:in depth knowledge of how a computer is built, as well as the various components that go into the computers
- Programming languages:



React JS



Node JS



My SQL



Mongo DB









React Native

Work Experience

Full Stack Engineer

Tpconnects Technologies (October 2020 till Now)

- Maintain web applications state by using Redux || Context API
- Developing features to enhance the user experience.
- Building reusable code for future use.
- Optimizing web pages for maximum speed and scalability.
- Design client-side and server-side architecture
- Manage cutting-edge technologies to improve applications
- Perform UI tests to optimize performance
- Troubleshoot and debug applications

Full Stack Developer

Intelligent Digital Machines (March 2016 to June 2020)

- Reviewing application requirements and interface designs.
- Developing new user-Interface features using React.js.
- Building reusable components and front-end libraries for future use.
- Translating designs and wireframes into high quality code.
- Design client-side and server-side architecture
- Develop and manage well-functioning databases and applications
- Build features and applications with a mobile responsive design
- Documenting application changes and developing updates.

Projects and Achievments

Airline Reservation System:

An B2B/B2C online Solution, Provides 24/7 online access to Airline Admins/Travel Agents, Enableing them to search & book online all types of travel services (with instant confirmation & on-request capability)...Services include: Flight search || Reservation Management || Ancillary booking || Payment processing and many more.





https://gfabe.tpconnects.online

https://svuatabe.tpconnects.online

Ajman Buisness Map:

An e-platform which displays businesses conducted at the emirate's level and distributes them depending on the economic activities and geographic location. It also serves as informative portal for decision-makers in government entities, business community, investors and other stakeholders

Ajman Business Map

References:



Dr. Mirna Nachouki:Assistant Professor Ajman university +971 50 455 4056

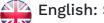


Dr. Khaled Ammar:Assistant Professor Ajman university +971 50 711 9397

Languages



Arabic: Native Language



English: Speaking



German: Speaking ★ かかかか Reading ★ かかかか Writing ★ かかかか