


RAYAN BAMARI

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Rayan Bamari 
Saudi



OBJECTIVE

Seeking a challenging position in the field of Software Engineering where I can utilize my knowledge and skills.



EDUCATION

Bachelor of Software Engineering | King Saud University

JAN 2016

GPA: 3.95/5



EXPERIENCE

Software Engineer | working in |STC

01- MAY-2016 – 05-MAR-2019

- STC IoT ConnectMe Platform – testing IoT connectivity platform and developed technical enablement processes using Microsoft Visio.
- DevOps – deployment, configuration and integration for Jenkins, Bitbucket and GoCD
- Fingerprint Microservice –setup environment, deploying and integration FPMS with IoT ConnectMe platform and EAI middleware.

Software Engineer | working in |ELM

12-MAR-2019 – PRESENT

- Eskin Project – working in eskin project as frontend and backend developer using Spring
- ELMx – working in elmx and elmx routing projects as backend using spring framework, RabbitMQ And apache camel and build reusable components that can used between all elm products .
- Khibrah - working in khibrah product as frontend and backend developer using angular and spring work with payment team of Payment to integrate khibra product to payment gateway, and I got exceptional certificate from CEO of ELM to my effort in khibra product in 2020 and I work as backup for team Lead.

Software Engineer | Personal Work

01-OCT-2017 – PRESENT

- Smart Light Application using Direct Connection – using mobile app that turns analog voice into characters, and connecting mobile app using Bluetooth to Arduino device that is connected to lights, I programmed the device to get the characters and turn it into action (switch light on/off)
- Smart Light Application using Middleware MQTT – implemented same smart light application but myMQTT mobile app as publisher, using [RaspberryPi/AWS broker/pubNub] as brokers and NodeMCU as publisher, NodeMCU receives the messages generated by the publisher and turn lights on/off.
- Rest houses Reservation Mobile Application – developed Android mobile app with backend JAX-RS web services integrated with MySQL DB all hosted on AWS cloud.
- Temperature Reading Application – developed reading temperature sensor data that is connected on Arduino, sending temperature room reading to Rest API HTTP (Things Speak Cloud) and presenting room temperature.

Software Engineer | Trainee, “Ministry of National Guard, Health Affairs”

2015-Three month

- Clinical information management (CIMS).
- Centre Network.
- Database.
- Enterprise resources planning (ERP).



SKILLS

- Backend Developer using JSP and servlet
- RestAPI using JAX-RS, spring framework
- Angular
- Good understanding of VMware queries and PLSQL
- Upper Intermediate level in English (speaking and writing).



ACTIVITIES & CERTIFICATION

- Udacity android Nanodegree Certificate.
- Comarch M2M Certification.
- Udacity cloud developer
- Self-motivated individual.
- Teamwork and leadership skills.
- Exceptional Certificate (ELM)