Reference: SOP for Training Process at LS DO (QGBP-GN006/8.0.0)

SUMMARY

Name: SAHA SAIKAT
Job Title: Programmer Analyst

Office Cognizant Technology Solutions

Address: TRIL Infopark Limited, Rajiv Gandhi Salai,

Taramani, Chennai, 600113,

Tamil Nadu, India

Tel: +91- 7059151427 (mobile)
Email: Saikat.saha7@cognizant.com

BRIEF PROFILE

I joined Cognizant on 30-Jun-2018 as a fresher and being a part of Life Sciences vertical since then.

I have been working on Study Set up Project using RAVE since 02-Jul-2018.

I have been working on Abbott Spring KTLO since 22-Apr-2019 as the Product Support Analyst for the Application RAVE medical devices. I have worked as a Senior Dev during this project timeline for my application upgradation.

PROFESSIONAL EXPERIENCE

- Cognizant Technology Solutions, 30-Jun-2018 to Till Date.
 - o Programmer Analyst Trainee, from 30-Jun-2018 to 26-Jun-2019.
 - o Programmer Analyst, from 26-Jun-2019 to till date.

DOMAIN EXPERIENCE

- Exposure on Rave components.
- Exposure to RAVE SQL backend and oracle database.
- RAVE medical device studies related enhancement and modification works.
- Exposure to RAVE Modules as follows-
 - Worked with Reporter module
 - Worked in Configuration module to configure different studies to set up the Clinical Views.
 - Worked with Report Admin module
- Have knowledge for full stack development with the technologies related to MERN stack

SKILLS (CORE COMPETENCIES)

Database Tools : Exposure on RAVE components, MS SQL, MONGO DB, MONGOOSE.

Language : C, REACT Js, NODE Js, Express, Js, HTML, CSS, JAVA, JavaScript

Release ID: QTBP-GN006-007 / 4.0.0 / 31-MAY-2019

C3: Protected Project ID: 1000279836 | 1000279836 / Version:NA

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EDUCATION

Year	Degree/ Diploma	Institution/ University
2018	Bachelor of Engineering	ST. Thomas' College of Engineering And Technology

ACADEMIC AFFILIATION (OPTIONAL)

• Published white paper on *Design and Implementation of IoT Based Smart Energy Meter, IEEE, 2018.* https://ieeexplore.ieee.org/abstract/document/8748696

TRAININGS & CERTIFICATIONS

- Certified Level 0 for Life sciences.
- Certified JavaScript developer.
- Certified MERN stack developer.

I certify information in my CV to be correct and in compliance with non-disclosure of client information.

Associate Signature:

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