

SHOUKAT M.

SOFTWARE ENGINEER

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PROFESSIONAL ASSOCIATION:

To be a leader, achiever, and do things differently and innovatively, to work in a coherent environment where I can optimize my potentials, human values and prove my worth.

PROFESSIONAL BREVIARY:

- Experience in programming languages C and C++.
- Used Qt to design, developed and implemented GUI applications.
- Strong in using QT widget in developing applications.
- Good knowledge in Embedded C programming.
- Worked with different Micro controllers and processors (8/16/32 bit).
- Worked with ARM-Cortex A Series.
- Having excellent in troubleshooting and debugging skills.
- Troubleshooting for any minor, major or critical incident that is observed on the application.
- Alerts monitoring on various tools i.e. HP-TeMIP, HP-Service Manager.
- Critical and Major Alerts. Troubleshooting of Huawei equipment RTN-905/910/OSN-X8/X-16
- Daily updates of DPR reports and trackers of field works.

EXPERIENCE SUMMARY:

Company : Acclivis Technologies Pvt Ltd Pune, Sep-2021 to Till date
Profile : Software Engineer.
Job Description : I am currently working as Software Engineer at Acclivis Technologies Pvt Ltd.
Working on Autoware, Unity,ROS bridge,LGSVL Simulator.developed polyverif in QT.

Company : Gusto Software Solution Pvt Ltd Hyderabad, Jun-2019 to Sep-2021
Profile : Embedded Software Engineer.
Job Description : I have worked as Embedded Software Engineer at Gusto Software Solution Pvt Ltd. experience in designing and developing multi-threaded GUI applications using C, C++11 and Qt.

Company : Evolve Technology Pvt Ltd, Pune, Jan-2018 to Apr-2019
Profile : SNOC Transmission Engineer.
Job Description: I have worked as Jr. SNOC Transmission Engineer in fault management and Troubleshooting for all L1 related operation SDH, Microwave and all service assurance related issues in transmission network.

TECHNICAL SKILLS:

- **Programming Language** : C, C++, Embedded C, Python, Linux system programming.
- **Processor Programming** : ARM Cortex-A7, AT89C52
- **IDE** : Arduino, Keil µvision, Proteus
- **Development Tools** : Qt Creator, GDB, gcc, gcc++.
- **Database** : Sqlite3
- **Operating System** : Linux(UBUNTU),Windows.

PROJECT SUMMARY:

PROJECT #1

Project : Automated Device control System
Role : Developer
Environment : Windows platform
Programming language : C
Project Status : completed

Roles & Responsibilities:

- Proper study and understanding the requirements of project.
- Learn programming and pin configuration for AtMega328.
- Integrate the all modules together and test the code.

PROJECT #2

Project : Message Carryover System
Role : Developer
Environment : QT-Creator, Linux platform
Programming language : C++
Project Status : completed

Roles & Responsibilities:

- Study the Documents for draft designing as per Specification.
- Learn QT-Creator IDE and sqlite3 database as per requirements.
- Design and Programming of sockets for client and server side
- Client-side frontend validations.
- Developing, configuring GUI application ARM based hardware

PROJECT #3

Project : Soda Container Machine
Role : Developer
Environment : QT-Creator, Linux platform
Programming language : C++
Project Status : completed

Roles & Responsibilities:

- Understand the business and functional requirements.
- Front end application development code for touch screen.
- Design user friendly GUI as per product requirements.
- Part of a team for resolving issues related to Bug.

EDUCATIONAL QUALIFICATIONS:

- B.E ENTC [2017] from SPPU Pune University.

Personal Details:

- Date of Birth : 27th Jan, 1996.
- Gender : Male
- Marital Status : Unmarried.
- Languages Known : English, Hindi, Marathi and Kannada.
- Hobbies : Internet surfing, Traveling, Listening Music, Playing cricket.

I do hereby declare that the above information is true to the best of my knowledge.

Place:

SHOUKAT MULLA

Date: