

## CAREER OBJECTIVE

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*To obtain a challenging and progressive position in an industry, where the combination of my knowledge, hardworking capacity and creative thinking will aid to achieve the industry's goals, customer satisfaction and my carrier growth.*

## WORK HISTORY

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**Path Solutions , Infopark, Smart City, Cochin. (6 months)**

**Designation: QA Engineer**

### Responsibilities:-

- Manual Testing
- Database Testing
- Automation Testing
- Identifying test conditions and creating test designs, test cases, test procedure specifications and test data, and may automate or help to automate the tests.
- Set up the test environments or assist system administration and network management staff in doing so.
- Execute and log the tests, evaluate the results and document problems found.
- Monitor the testing and the test environment, often using tools for this task, and often gather performance metrics.
- Throughout the testing life cycle, review each other's work, including test specifications, defect reports and test results.
- Send the Status Report (Weekly) to the Project Lead

## EDUCATION

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- **B.Tech (CS) - MG University** -(Muthoot Institute of Technology And Science ,EKM; CGPA:6.85%)
  - **Passed out in 2017**
- **Higher Secondary – Kerala Board** - (St.Ignatius HSS, kanjiramattom, EKM; CGPA: 87%)
  - **Passed out in 2013**
- **SSLC - Kerala Board**
  - (Hail Mary EMHSS, Perumpally, EKM; CGPA: 94%)
  - **Passed Out in 2011**

## ACADEMIC PROJECTS

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### 1) Name of the Project :Qpay

Project Description: Qpay is an android application for virtual money transfer. The application can be used in two modes :1)Donor and 2)Receipient. In recipient mode the user need to give the amount he/she needs and corresponding to the amount and the userid of the user a QR code will be generated, then the customer who use the application in donor mode needs to scan the QR code and corresponding amount will be deducted from his/her account and it will transferred to the recipients account.

### 2) Name of the project: CYC-Clean your City

Project Description: Clean Your City (CYC) is a Geotagging-based Android application developed as an aid to the waste collection and management process. By using this application, one can send pictures of Waste Accumulation Areas (WAAs) along with the location details to a concerned authority which can then take necessary actions to initiate the waste collection process.

## TECHNICAL SKILLS

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- Proficient in C, C++ and Java
- Knowledge in Python, Android Application Development, MSOffice, HTML, XML, PHP and Perl , .Net

## ACADEMIC INITIATIVES

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- Attended a workshop on “**Android Development**” organized on TOCH, Arakkunnam (2016)
- Published the paper “Qpay-Android Application For Smart Payment” in

*International Journal of Advance Computational Engineering and Networking (IJACEN)*

## EXTRA-CURRICULAR

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- Department Techfest coordination team member.
- Participated in various technical and non-technical events conducted as part of department techfest at MITS.

## PERSONAL PROFILE

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Name	: Jerin Jose
Father's name	: K.M. Jose
Sex	: Male
Date of birth	: 31-07-1995
Nationality	: Indian
Linguistic Ability	: English, Malayalam, Hindi, Tamil.
Permanent Address	: KolliyamParambil, Mulanthuruthy PO, Ernakulam

## DECLARATION

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I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

**Jerin Jose**