**Sahal**

[**Sahal.368584@2freemail.com**](mailto:Sahal.368584@2freemail.com)

**PERSONAL STATEMENT**

An engineering graduate in **Computer Science and Engineering** from **Vellore Institute of Technology**, looking to secure a suitable position to use and develop my abilities in a practical environment benefiting myself and the organization.

**ACADEMIC QUALIFICATION**

* **Vellore Institute of Technology**   **2012-2016**

Computer Science and Engineering

CGPA: 7.7

**INTERNSHIP**

* December 2014 – January 2015

Lattice Computer Consultancy FZ LLC, Dubai, UAE

* + Knowledge gained:
* Analyzed and studied various charts and diagrams.
* Became a part of an ongoing project resulting progress.

**EXPERIENCE**

* January 2016 – June 2016

**MAQ Software**, Hyderabad, India

Software Engineer

* + Knowledge acquired:
* Worked on a live project, assisting and mentoring new recruits.
* Understanding the importance of all the deliverables and amending changes as per the client’s requirements.
* Worked on the latest technology such as SharePoint Online, Azure etc.
* September 2016 – Present

**Certero Business Corporation**, Abu Dhabi, UAE

Software Engineer

* Knowledge acquired:
  + Developed a website from scratch with a team using Ruby on Rails.
  + Implemented using LINUX Operating System.
  + Worked on Google Analytics to track conversions and goals.

**ACADEMIC PROJECTS**

* **Employee Expense Management System**

Team size: 3

* The objective of this project was to develop a software to manage and record all the transactions that takes place in the firm.
* This was implemented with a 3 layer architecture using Microsoft Visual Studio, MySQL database, PHP Admin server and HTML.
* My contribution was to implement the Logic layer using C language and testing of all the modules.
* **Android App on Gravitas (VIT fest)**

Team size: 3

* The objective of this project was to provide VIT clubs information and manage new registrations for the fest.
* This was achieved using Eclipse and an Android device as a simulator using C language for coding and XML for designing.
* My contribution was to implement the Source code and design.

**SKILL SET**

* Programming Language: C, C++, C#, Java, Ruby
* Operating Systems: Windows, Linux, Android
* Web Pages: Ruby on Rails, SharePoint, HTML, JavaScript, CSS
* Database Systems: MySQL, Microsoft SQL, SSIS

**CERTIFICATIONS**

* Microsoft 70-461 SQL Certification.
* CS50x Course (Harvard University Certified)
* DAT201x - Querying with Transact-SQL (Microsoft Certified)

**ACHEIVEMENTS/EXTRA CURRICULAR**

* Awarded for **Academic Excellence** in School.
* Volunteered in various **Community Services.**
* Medallions in **100m, 400m, 800m, Relay** and various other athletic events.
* Captain of U-16 and U-19 **Inter School Cricket Team**.
* Captain of U-19 **Inter School Football Team**.

**PERSONAL DETAILS**

* Nationality: Indian
* Date of Birth: 25th August, 1994
* Gender: Male
* Languages: English, Hindi, Malayalam
* Driving License: Yes