

# Rahul Pipaliya

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## Education

### Lasalle College, Montreal

PG DIPLOMA IN INFORMATION TECHNOLOGY PROGRAMMER ANALYST

Exp. graduation - Dec 2021

R Score : Not Yet Generated

- **Relevant Coursework :** Algorithms and Programming , Web Server Applications Development, Database Systems, ios/android Application development, Advanced Object Oriented Programming.
- **Organisations :** Innovators in Technology (Int Lasalle).

### Gujarat Technological University, India

BACHELOR OF ENGINEERING IN INFORMATION TECHNOLOGY

Graduated - May 2018

CGPA : 7.75 / 10

- **Relevant Coursework :** Data structures, Design and Analysis of Computer Algorithms, Systems Programming, Computer Architecture, Database Management Systems, Operating Systems, Software Engineering, Advanced Engineering Mathematics.
- **Organisations :** Indian Society for Technical Education (ISTE).

## Work Experience

### SRKay Consulting Group

SOFTWARE DEVELOPER

Surat, India

September 2018 - November 2019

- Acquired training in technologies such as TypeScript, AngularJS, NodeJS , ExpressJS , Devops tools.
- Headed a team of four in implementing the knowledge of these technologies to develop web applications.
- Created, modified client side code based on **Node.js**. Implemented/fixed views, models and collections as per clients requirements in time.
- Promptly resolved problems that occurred on live sites.

## Projects

### MASON

UNITY 3D | VUFORIA | LEAP MOTION

July 2017 - May 2018

- Aimed at empowering architects and builders to plan and showcase their projects in an efficient way to any client around the globe.
- Developed a **Web-Application** using **HTML/JavaScript** to generate real time QR codes.
- Customized QR codes using **Vuforia API** to augment the user's workspace on it.

### BookBiz Management System

C#

May 2020 - July 2020

- designed and implemented a window-based application using Visual Studio Enterprise 2019
- Applied **Object Oriented Concepts,Built-in Classes and Structures , Regular Expressions and Collection Classes** using **C#** to Implement the System.

## Skills

**Programming:** Python, JavaScript, Java, C/C++, C#, MySQL, PHP

**Frameworks:** NodeJS, AngularJS, Express, Bootstrap

## Awards

2017 **Project MASON in Top 10 Projects selected in the state of Gujarat**, Startup India Yatra

Ahmedabad,India

2018 **Runner Up in Online CS:GO competitive Gaming** , Udaan Tech Fest

Anand,India