

# Rishabh A SHAH

*MS Computer Application and Information Technology / 2020-2022*

## PERSONAL DETAILS

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Date of Birth	: 11 <sup>TH</sup> July,2000

## CAREER OBJECTIVE

- Achieving a reputable position in the Software developing while serving a reputational organisation like yours, and applying the knowledge and skills acquired during academics and work while continuously learning during the professional journey.

## EDUCATION QUALIFICATIONS

DEGREE	BOARD/UNIVERSITY	INSTITUTE/SCHOOL	% / CGPA	YEAR
○ M.Sc. in Computer Application and Information Technology	GLS university, Ahmedabad	Faculty of computer Application	<i>Pursuing</i>	2022
○ B.Sc. in Computer Application and Information Technology	GLS university, Ahmedabad	Faculty of computer Application	<i>8.62</i>	2020
○ H.Sc.	GSHSEB	Divine Buds School	<i>66.00%</i>	2017
○ S.Sc.	GSEB	Divine Buds School	<i>64.00%</i>	2015


## Key Skills

- *App/Web Development*
- *Code optimization*
- *Problem solving*
- *Software Designing*
- *Networking basics*
- *IDEs*


## TECHNICAL KNOWLEDGE

- Software development life cycle.
- Handling the cloud apps.
- Knowledge of object-oriented programming concepts.
- Understanding of basic concepts: Block-chain, Robotics, Data analytics.
- Frameworks:
  - Django, JSwing, Bootstrap, Flutter.
- Programming Languages:
  - C/C++, Python, Java, PHP, JavaScript, Dart, HTML/CSS, Swift, SQL.
- Tools:
  - GitHub, Google Cloud Platform, IntelliJ IDEA.

## PROJECTS


- Art Sell (11/2019 - 02/2020)
  - An android app for art selling through Eth based on blockchain.
  - User can create own account and showcase their art with specific Hash key.
  - Technology used: **Java, Solidity.**
- Cart (05/2020 - 07/2020)
  - A simple eCommerce website with admin panel and customer login.
  - Technology used: **Java Servlet, HTML/CSS, MySQL.**
  - GitHub link : <https://github.com/Rishabh11200/Simplecart>

○ **Project Group Management (05/2020 - 07/2020)**


- A Django framework-based website for managing the college groups of different subjects and upload their submission respectively.
- Technology used: **Python, MySQL, HTML/CSS.**
- GitHub link :

[https://github.com/Rishabh11200/Django\\_presentation\\_files\\_management/](https://github.com/Rishabh11200/Django_presentation_files_management/)

○ **Numeric Convertor (10/2020 - 11/2020)**

- A Java swing project for conversion of any numeric conversion.
- Technology used: **Java, Jswing, MySQL.**
- GitHub link : <https://github.com/Rishabh11200/NumericConvertor/>

○ **Sarathi (03/2021 - 05/2021)**

- An Android application using Flutter made for Gujarat university.
- Students can view last year Question papers.
- Technology used: **Dart, PHP (api), MySQL.**
- Play Store link : **[Sarathi - Exam Guide for GU Students - Apps on Google Play](#)**