

# Yash Pindiwala.

Flutter Application Developer

E-mail:- yashpindiwala89@gmail.com

Contact:- 519-965-1745

📍 Windsor, Ontario-Canada

## Education

St.Clair college of applied arts and technology.

Mobile Applications Development.  
3 Years Advanced Diploma

2021-Current

Jayvantrai Harrai Desai Polytechnic.

📍 Surat, Gujrat, India

Computer Engineering.  
3 Years Diploma

<http://jaypolytech.edu.in/>

2017-2020

Flutter

SQL/MySQL

Java

PHP

Graphic Design

## Skills

## Experience

Yellow Sky 📍 Surat, Gujrat, India

Junior Flutter developer

<https://www.yellowsky.in/>

1st July 2020 to  
31st August 2021.

1 Year 2 Months

- >Using Flutter and Dart language to develop apps for cross-platforms (macOS , Windows, Web, Android, iOS).
- >Developed and maintain the local package for HTTP request/response for all the data required for mobile applications to communicate using the HTTP dart package.
- >Using various libraries for using google Firebase services such as Firebase cloud messaging, google sign-in, etc.
- >Implemented Responsive User Interface using Sizer package.
- >Extracting UI using Adobe XD.
- >Providing new updates with new features for app and technical support whenever required.
- >Integrating RESTful API for data transfer on mobile devices.
- >Creating, developing and implementing local database structure for always available local data for an app.

Karon infotech 📍 Surat, Gujrat, India

PHP & Android Training

<https://karoninfotech.com/>

August 2019 to  
March 2020.

8 Months

- >Installing and configuring WampServer for PhpMyAdmin.
- >Learned how to embed PHP code in HTML.
- >Learned android application development using JAVA language and discovered various features of android studio.
- >Using PHP for accessing the backend for the data required for the web app as well as a mobile app.
- >Using Volley library for API Integration and parsing JSON data to JAVA-specific JSON object.
- >Learned how to use different JAVA classes known formally as Adapters, which is a bridge between UI component and data source that helps to fill data in UI component.

## Technical Proficiency

IDE: Eclipse, Android Studio, IntelliJ IDEA, Visual Studio Code.

Database Management: MySQL, SQL, SQLite, MariaDB.

Operating System: Windows 10, Mac OS.

Payload: XML, JSON.