

# Abhishek Doshi



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🔄 AbhishekDoshi26

🇮🇳 India

🐦 AbhishekDoshi26

🖱 <https://abhishekdoshi.netlify.app>

## Languages

English	● ● ● ● ●
Hindi	● ● ● ● ●
Gujarati	● ● ● ● ●

## Work Samples

### Portfolio

<http://abhishekdoshi.netlify.app>  
/ [🔗](#)

### Github Link:

<https://github.com/AbhishekDoshi26> [🔗](#)

## Education

### Saraswati International School, 10th

Valsad, India

CGPA: 9.2

### Saraswati International School, 12th

Valsad, India

Percentage: 91%

### Babaria Institute of Technology, BE Computer Engineering

2017 – Pursuing | Vadodara, India

CGPA: 9.2

## Courses

### C++ Programming, Saraswati International School

2015 – 2017

### Android Application Development using Flutter,

London AppBrewery

### Android Application Development Using Flutter,

GirlScript Foundation

### Android Application Development using Flutter,

MtechViral (YouTube)

### Introduction to Git and GitHub, Google

### Open Source Software Development Methods,

The Linux Foundation

### Google Cloud Platform Fundamentals: Core

Infrastructure, Google

### The Fundamentals of Digital Marketing, Google

### Introduction to JAVA, Amity University

### Python Fundamentals, Amity University

### MySQL, Saraswati International School

### Java & JavaFX, ProgrammingKnowledge (Youtube)

### C & C++ Intermediate to Advance Level, Techgig (Online)

## Projects

### contactus, Flutter Package

I have published my first ever package in Flutter named contactus. It helps the developers to easily add their contact details in the app.

<https://pub.dev/packages/contactus> [🔗](#)

## Skills

Flutter	● ● ● ● ●
Firebase	● ● ● ● ●
Git & Github	● ● ● ● ●
Java	● ● ● ● ●
C	● ● ● ● ●
C++	● ● ● ● ●
Algorithms	● ● ● ● ●
Data Structures	● ● ● ● ●
MySQL	● ● ● ● ●
Google Cloud Platform	● ● ● ● ●

### **BITS Grievance**, *Student Grievance Portal*

<https://github.com/AbhishekDoshi26/BITS-Grievance>

### **CCRS**, *Citizen/Client Complaint Redressal System*

It's a complaint redressal system where the users can lodge their complaint and can track them.

### **Productly**

Productly is an app using which user's can get the country of manufacturing of the product.

### **ToDo**

ToDo is a simple todo app but with a much better UI and can be used without internet.

### **Flash Chat**

Flash Chat is a group chatting app

It is powered by Firebase to store messages.

Users can register themselves and can chat with each other.

<https://github.com/AbhishekDoshi26/flashchat>

### **CIS**

CIS is a Crop Identification System using which a user can upload an image and he/she will get all the relevant information about that crop.

The user can also search for a particular crop using it's local name.

<https://github.com/AbhishekDoshi26/CIS---Crop-Identification-System>

### **QR Code Generator**

QR Code is a small picture that contains certain hidden message/information

It can be used to share your information too

QR Code Generator can be used to create your own QR Code!!

<https://github.com/AbhishekDoshi26/QR-Code-Generator>

### **Weatherify**

Weatherify is a weather detection app!!

App fetches current location and gives current temperature.

Users can also check the weather of any city by searching for that city!!!

<https://github.com/AbhishekDoshi26/weatherify>

### **Suraksha**

An app for Women Safety.

Users when in danger, can press the volume up button to send SOS message to registered contact number and also police.

One addition feature is that, when the user is in unknown location, she can check whether that place is dangerous or safe.

<https://github.com/DotSlash-Hackathon/.slash>

## Certificates

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### Introduction to Flutter App Development

*Provided by London App Brewery*

### Flutter App Development

*Provided by GirlScript.Tech*

### The Complete Flutter Bootcamp Using Dart

*Provided by The London App Brewery*

### Java For Android (Android Specialization)

*Vanderbilt University*

### Introduction to Git and GitHub

*Provided by Google on Coursera*

### Open Source Software Development Methods

*The Linux Foundation*

### The Fundamentals of Digital Marketing

*Google*

### Google Cloud Platform Fundamentals: Core Infrastructure

*Provided by Google Cloud on Coursera*

### Introduction to Java

*Amity University*

### Introduction to Python

*Amity University*

### Finding Purpose and Meaning In Life: Living for What Matters Most

*Provided by University of Michigan on Coursera*

### C (Intermediate Level) Test

*Techgig*

### Programming With C++ Test

*Techgig*

### C++ (Advance Level) Test

*Techgig*

## Vision

Vision is an app for helping blind people!!

Users can capture the image of a paper and the app will recognize the text!

This text is converted to audio which the users can hear!!!

<https://github.com/AbhishekDoshi26/vision>

## Position Of Responsibilities

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### Flutter Mentor, DAIICT

2020

I have mentored a Flutter App Dev Series organized by DAIICT

### Member of Campaigning Committee of Aahvan 2k19.,

*Zonal level Techfest of GTU held in Babaria Institute of Technology.*

Vadodara, India

### Team leader for a team participated in Build For Digital

*India, Organized by Google in accordance with MHRD department of India.*

### Team leader for a team participated in APPFEST,

*Organized by GDG – Google Developer's Group, Baroda.*

### Coordinator of AR Gaming using UNITY workshop held in

*Babaria Institute of Technology, CSI by Anvira Edustation.*

### Student Coordinator,

*Computer Society Of India, Babaria Institute of Technology*

Vadodara, India

### Coordinator, Internet Committee,

*Gujarat Industrial Hackathon (Zonal Level)*

Vadodara, India

### Organizer of 21 Days Challenge, All India Event

### Judge, SFU Surge

Columbia

Judged an International Hackathon organized by SFU, Columbia

### Judge, APSCRIPT

Judged APSCRIPT Hackathon organized by APSIT, Mumbai

### Mentor, DotSlash, SVNIT

Mentored DotSlash 4.0, Hackathon organized by SVNIT, Surat

## Professional Experience

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### **Sunflower Labs,**

*Flutter Developer Trainee*

12/2020 – present

Vadodara, Gujarat, India

### **Flutter Valsad, Organizer**

10/2020 – present

Valsad, Gujarat, India

### **Flutter India, Co-Organizer**

01/2021 – present

## References

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### **Dr. Avani R Vasant, Professor & Head,**

Department of Computer Science & Engineering, Babaria  
Institute of Technology

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### **Priyanka Patel, Assistant Professor,**

Faculty Coordinator Of CSI – Computer Society of India

Department of Computer Science and Engineering, Babaria  
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### **Shweta Rajput, Assistant Professor,**

Department of Computer Science and Engineering, T&P

Faculty Coordinator, Babaria Institute of Technology.

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