

## EDUCATION

### **Bachelor of Engineering (B.E), Information Technology**

Datta Meghe College of Engineering, Airoli

2016 – 2020

CGPA: 6.17/10

### **Senior Secondary (XII / HSC), Science**

ICLES' College, Vashi, Navi Mumbai (MAHARASHTRA STATE board)

Year of completion: 2016

CGPA: 6.05/10

### **Secondary (X / SSC)**

Navodaya English High School, Thane (MAHARASHTRA STATE board)

Year of completion: 2014

Percentage: 83.2%

## JOBS

### **Front End Developer**

Bitroot Technologies, Thane

Feb 2021 – Present

I started as an intern and later progressed into a Frontend Developer working on web and mobile applications for multiple client project deliverable at same time.

1. Developed interactive UI across web and mobile applications.
2. Used reusable and modular code approach throughout development lifecycle.
3. Conceptualized and learnt new technologies, methods and frameworks.
4. Co-ordinated with the team to achieve the goals within the given time frame

## INTERNSHIPS

### **React Native App Developer**

Digiteck Digital Technologies, Remote

Dec 2020 – May 2021

Learnt and built mobile applications with smooth UI across Android and iOS systems using React Native and Expo SDK with JavaScript language, integrated with Firebase firestore database and used third party libraries like React Navigation, moment.js

### **Android Mobile Application Developer**

DigitalPanda.In, Remote

Oct 2020 – Dec 2020

Development of android applications through Android Studio Sdk using Java language, designing UI screens using Xml and collaborated with the team regularly.

## JavaScript Web Developer

Static Codes, Thane

Oct 2020 – Dec 2020

Development of dynamic websites using JavaScript, CSS, WordPress and Bootstrap, and collaborated with backend developers to develop stable elements for user interactions.

### SKILLS

## English Proficiency (Spoken) English Proficiency (Written)

Intermediate

Intermediate

### HTML

Intermediate

### CSS

Intermediate

### JavaScript

Intermediate

### ReactJS

Intermediate

### TypeScript

Intermediate

### Angular (2+)

Intermediate

### Redux

Intermediate

### React Native

Intermediate

### REST Api

Intermediate

### Gatsby

Intermediate

### GraphQL

Beginner

### NextJS

Beginner

### Dart

Intermediate

### Flutter

Intermediate

### Python

Beginner

### Django

Beginner

### MongoDb

Beginner

### NodeJs

Beginner

### Java

Intermediate

### Android

Intermediate

### XML

Intermediate

### UI Development

Beginner

### Firebase

Intermediate

### UI & UX Design

Beginner

### MySQL

Beginner

### Figma

Beginner

### SQLite

Beginner

### Heroku

Beginner

## **MusicFestival – Gatsby Webapp**

Feb 2021 – May 2021

<https://objective-kare-bdc77b.netlify.app>

A music festival archive responsive webapp for users to explore and buy tickets for ongoing and upcoming concerts and events. It was built using Gatsby and plugins like gatsby-plugin-image, gatsby-plugin-react-helmet and many more.

## **BurgerBuilder – React (Redux) Webapp**

Jan 2021 – Mar 2021

<https://my-react-burger-builder-app.herokuapp.com>

A react app with global state management using redux for a customer to customize their burger and place order after successfully signing in through Firebase Phone Authentication i.e. mobile number and dynamic generated otp.

## **GuessNumber – React Native App**

Nov 2020 – Dec 2020

[https://drive.google.com/drive/folders/1cGkACzJGqn3-1\\_5zkzH9n7s-wgzhvRq8?usp=sharing](https://drive.google.com/drive/folders/1cGkACzJGqn3-1_5zkzH9n7s-wgzhvRq8?usp=sharing)

An application which guesses the number inserted by a user and interacts with the user throughout the process.

## **SwipeJokes – React Native App**

Oct 2020 – Oct 2020

[https://drive.google.com/drive/folders/1Pj3Y6\\_HiHHuDehfoShW4cfc3xg0kfryl?usp=sharing](https://drive.google.com/drive/folders/1Pj3Y6_HiHHuDehfoShW4cfc3xg0kfryl?usp=sharing)

An application which fetches jokes from a server using Rest Api, and lets users interact it through swiping. The jokes fetched can be swiped right or left by the user.

## **MyNotes – Android application**

Sep 2020 – Nov 2020

<https://drive.google.com/drive/folders/1pPekdBGtRv3pFzNkCXWRp98j3RdVjGRe?usp=sharing>

An application for taking NOTES of anything, anywhere and using any number of android smartphones. The user registered through app can sync all its notes to any other android smartphone.

## **MyUserList – Flutter App**

Aug 2020 – Sep 2020

<https://drive.google.com/drive/folders/14yqHasmLShuWHM3VfeO9-CjelfzHTzjl?usp=sharing>

A flutter app to fetch users' data from a server using Rest Api and then cache the data locally. Once the data is fetched it can be viewed by users even without internet, BLOC State management ensures users always interact with the app with / without internet connection.

## **MyToDoS – Flutter App**

Aug 2020 – Sep 2020

<https://drive.google.com/drive/folders/1oH68i4pwDsUhuIXIsE-XOYpf2QfjqPM?usp=sharing>

A simple Todo app for users to save and access their to do list from anywhere, anytime and any iOS/Android device and sync across the devices.

## **E-Restaurant – Android Application**

Jan 2020 – Mar 2020

Android application was developed by me and my team using Java language and Android Studio SDK, to enhance the restaurant experience for customers as well as owners.

## **SmartWeatherDetector – IoT project**

Sep 2019 – Nov 2019

The Arduino Uno project with DHT-11 temperature and humidity sensor based on IoT was developed by me and my team.

## **SmartStreetLight – IoT project**

Jan 2019 – Mar 2019

IoT project on Smart Street Light using Light Dependent Sensor (LDR) to alter the intensity of Street Led light based on the surrounding.

## **AllAboutSoC – Web Development project**

Sep 2018 – Jan 2019

Website for displaying information and comparing of System-On Chipsets (SoC) was developed by me and two colleagues. Html, CSS, JavaScript for the user interface, PHP for login forms and user authentication along with MySQL database connectivity.

## **TouristGuide – Chatbot**

Sep 2018 – Nov 2018

A Tourist Guide Chat bot using python language, guides to some tourist places and interacts with users in terminal. The training data along with datasets and xml data sets were used by me and my team.

## **MovieCollectionPredictor – Data Mining project**

Jan 2018 – Mar 2018

The data mining algorithms to classify and predict the latest movies' worldwide collection using the historic data set in supervised learning was implemented by me and my team on a given set of data.