# **Kunal More**

E-Mail: mkunal065@Gmail.com LinkedIn: kunal-more-7b264b125 GitHub: github.com/kunalvmore Contact No: 998-759-2363

### **Academics**

### Mumbai University

2015 – 2019 // Rasayani, MH Bachelor of Engineering in Computer Science Pillai HOC College of Engineering & Technology

### **MSBT** University

2011 – 2015 // New Mumbai, MH
Diploma in Computer Technology
Terna Polytechnic College of Engineering & Technology

## **Project**

### 1. Sentiment Analysis on Twitter Reviews:

Platform Used: ASP.Net, MySQL Workbench

**Description:** It Analysis wither the **author** feels positive, neutral, or negative about a particular topic. It takes a dictionary of words and assigns a positive or negative weight to each. To determine overall sentiment, it simply add up the score of the words found in the dictionary.

## 2. Material Color Palette: [ Google Play Store ]

Platform Used: Android Studio

Description: The application allows you to choose your color combination and it has a Collection of colors which provides color from the Material Design guidelines. It has features like extract color code from image, create color, gradient color, popular color combination and material color.

## **3. Web Projects:** Mobile friendly responsive design, Using HTML5, CSS3, JavaScript.

Project Title	Links
Portfolio	<u>kunalmore.tk</u>
Photographer website	weddingphotoclick.netlify.com
Blogging UI	blogboss.netlify.com

#### Think's I Learnt:

 Working with Git & GitHub, Web Hosting & Domain, Responsive Web Page Design Using Media Query.

## **4. Todo List App:** [ <u>Todolist-app</u> ] Platform Used: VS Code, AngularCLI

Description, Create To de List Application

Description: Create To-do List Application using Angular 8.

### **Skills**

Java, C++, JavaScript, HTML5, CSS3, Bootstrap, MySQL

Android SDK, Git & GitHub, Netlify, Adobe XD

Window, Ubuntu, Have knowledge of Computer Hardware

### Extra-Curricular

Successfully Completed "JAVA and Android Internship Certification from Aerus InfoTech".

Event in college Techfest, Tech-Euforia 2017.

Certificate of participation on course "Remote Sensing and Digital Image Analysis" by IIRS and ISRO.

Written Article in college magazine on "Cybernetic Immortality" 2016.

### **Interests**

Sketching and Drawing,
Travelling and exploring new locations.

## **Personal Snippets**

Address: Navi Mumbai, Maharashtra pin-400708

Languages: English, Hindi and

Marathi.