

# SUMIT INGOLE

Email: [gsumitingole@gmail.com](mailto:gsumitingole@gmail.com)

Github: <https://github.com/gisumit>

CodePen: <https://codepen.io/sum8>

Mob: 7020207718

## Summary

I am passionate about **open web** standards, like to **researching** new ways to use them and educating other developers about their advantages and **implement** into **projects**.

As a **front-end designer** I like to design and develop the web using concepts like **Design Strategy**, **Content Strategy** and **New Trends** and related terms.

## Skills

Web Languages: HTML5, CSS3, **SASS**, **Javascript**

Web Framework: **Polymer**, **Bootstrap**

Front-End Build Tools: Grunt, Gulp

Design Tools: **Inkscape** [open-source vector graphics editor]

Design: **PSD to HTML**, Prototyping, **Typography**, Iconography, **Color Theory**  
**UI**, **UX**, Visual Design, **Style Guideline**, Accessibility.

## Projects

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A **Calendar App** that can work **Offline** and gives Material Design Experience.

Link: <https://cal-off.firebaseio.com/>

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**Indimap**: An installable web App that gives map of top 10 travel cities of India.

Link: <https://test-alpha.firebaseio.com/>

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**Leaf-let**: A installable web app that use to send **real-time notices** and gives a **Chat** room for Users.

Link: <https://gisumit.github.io/leaf-let/app/>  
<https://gisumit.github.io/client-app/app/>

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**Hospital Management System:** A web based software developed in PHP. It was a final year project on which I worked in my internship At Vision InfoTech, Aurangabad. It was a group project in which I worked on some specific modules of the project.

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**Flexi:** A **CSS3 Framework** for **mobile first** layout written in **SASS** and includes **Color Themes** of Material Design, Sales Forces Design and IBM's Design Theme.

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## Talks

Year	Topic Name
2013	<b>HTML5 A New Way Ahead.</b> Description: A introductory Seminar about new features specified by W3C which can be used in your next project.
2015	<b>Responsive Web Designing: using CSS new features.</b> Description: A Talk in <b>JITSA {{ State Level Event }}</b> about how to achieve responsiveness by using CSS3.
2016	<b>User Re-engagement: using Service Worker.</b> Description: Web apps that can act as native apps these features are relatively new and can be upcoming future of web dev. These can achieved via Service Worker in such way that It can influence how web uses is engaging right now.

## Education

Year	Class
2014-till now	MCA Appearing At MGM JNEC Aurangabad.
2013	BCS Passed with 77% from Milind College of Science.
2010	HSC Passed with 42% from Milind College of Science.
2008	SSC Passed with 71%

## Publications

Paper: **ERA of Responsive Application Patterns.**

Presented at: **Make in India National Conference 2015 at MGM IOM.**

Role: Co-Author

Abstract: We live in multi-device era where we start a task on one device and ends up with another device. The major difference is size, hardware and sometimes platform too. Our objective is to find out progressive enhancement in app patterns. Which gives unified user experience across all devices no matter different platform is used.

## Professional Interests

UI/UX, **Human Computer Interaction**, Art Direction, Branding, **NodeJs**, Angular, **React**, **functional Programming**, Information Design and Architecture, Usability, Principle Design, **Performance**, **Accessibility**.

## Personal Information

Full Name: **Sumit Gajanan Ingole.**

Current Address: Sukhwani Bag FL-05 Wing B Adinath Nagar Bhosari **Pune** 411039

Permanent Address: Plot no. 01 Opp. of Hanuman Temple Shambhunagar Gadiya Vihar  
**Aurangabad** 431005.

Hobbies: **Tech Blogs/Videos, Movies, Music, Design.**

Known Languages: English, Hindi, Marathi

Marital Status: Single.

Date of Birth: **May 16, 1993**