

# Siddhant Sinha

Frontend web developer  
Full-stack designer



madebysid

madebysid.com

## Personal

Age 21  
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## Education

**B.Tech. Computer Science & Engineering** 2016  
*Manipal Institute of Technology, Manipal*

**High School** 2012  
*Delhi Public School, Kanpur*

## Skills

	HTML + CSS	● ● ● ● ● ● ● ● ○ ○
	React	● ● ● ● ● ● ○ ○ ○ ○
	Angular	● ● ● ● ● ● ● ○ ○ ○
	Node	● ● ● ○ ○ ○ ○ ○ ○ ○
	jQuery	● ● ● ● ● ● ● ○ ○ ○
	Java	● ● ● ● ● ○ ○ ○ ○ ○
	C++	● ● ● ● ● ● ● ○ ○ ○
	Illustrator	● ● ● ● ● ● ● ● ○ ○
	Photoshop	● ● ● ● ● ● ○ ○ ○ ○
	After Effects	● ● ● ● ● ○ ○ ○ ○ ○

## Personal Projects

**Portfolio** 2015  
Developed my online presence  
**Technologies** HTML + CSS, Angular, React  
[github.com/madebysid/madebysid.github.io](https://github.com/madebysid/madebysid.github.io)

**Home Automation** 2015  
A fun experiment with the Internet of Things  
**Technologies** Node, React, Raspberry Pi

## Technical Experience

**MooKIT App** 2015  
*Indian Institute of Technology, Kanpur*  
Developed Android & iOS apps for MooKIT, a learning platform under development  
**Technologies** HTML + CSS, React, Cordova, Socket.IO  
[github.com/madebysid/mookit-app](https://github.com/madebysid/mookit-app)

**Summer Internship** 2014  
*Indian Institute of Technology, Kanpur*  
Developed a web app to simulate fluctuating groundwater levels over time  
**Technologies** HTML + CSS, jQuery, D3  
[github.com/SinnerShanky/Gwen](https://github.com/SinnerShanky/Gwen)

## Extracurricular Experience

**Chairperson, IE CSE Manipal** 2014-2015  
*Manipal Institute of Technology*  
IE CSE is the official Computer Science club of MIT, Manipal

**Manager, Google Developers' Group** 2014-2015  
*Manipal Institute of Technology*  
GDG Manipal is a student run development community to encourage young programmers

**Coordinator, Graphic Design, TechTatva '14** 2014  
*Manipal Institute of Technology*  
TechTatva is the annual nation-wide technical festival organized MIT, Manipal

## About Me

Perfection. In form and function.  
A designer at heart, I believe the way a product looks and feels is just as important as the way it works. Motivated by an urge to experiment, I think the best way to innovate is to break things and think out of the box to fix them. I pride myself in being a developer who can get your project done from start to finish, and everything in between.

I love talking to people. Drop me a line.