

## ABOUT ME

My Name is Harsh Shah aka Harsh Crop (Programmer). Currently, I am studying Computer Engineering from Ahmedabad. I am a passionate person who loves to code. I do ethical hacks for a good cause. Robots & Electronics are the passion of my life.

## EDUCATION

- ❑ B.E Computer Engineering (Apr 2012 - Jun 2017)  
SAL Institute of Technology and Engi.  
Research  
G.P.A 2.61 (7th sem)
- ❑ Higher Secondary (2010 - 2012)  
High-Tech Junior Science college  
Grade B+ (76%)

## AWARDS

- ❑ Marketing Challenge Winner 2013  
E-chai  
E-chai was organized marketing challenge at MICA. Me and my team won three awards there.
- ❑ Hack-O-thon 2012  
Sal Institute of Technology and engineering research  
Runner-up at Hack-O-thon at Sal Technical Campus
- ❑ Google Code jam  
Qualified for Google Code jam 2012

## Projects

- ❑ GSOC KDE Project  
IRC protocol Engine
- ❑ Leap Motion VR Hack  
Last year College Project
- ❑ MIT India innovation Workshop 2015  
Pee Racer - Human interaction project
- ❑ Social-Media-Wall  
Social media wall Create a livestream of twitter and instagram during your event.

## Framework

Django    Angular.Js    Wordpress  
Flask    Node.js    Mangelo  
frappe    Vue.js

## PERSONAL

Moti Bazar, Tower Road  
Palanpur, B.K-385001, India  
(current: Ahmedabad)  
  
+91 8511291978  
harshcrop@gmail.com

## EXPERIENCE

- ❑ Google Summer Of Code 2017 Intern at Wikipedia  
March 2017 (Current)
- ❑ Vytech Enterprise  
Full stack Developer 3 months  
(Dec 2016 - Feb 2017)
- ❑ Google Summer Of Code 2016 Intern at KDE  
March 2016 - August 2016 (6 months)
- ❑ PyCon ACAP 2015 Taiwan (Apr 2015 - July 2015)  
Public Relations Intern
- ❑ Bloomigo.in (Sep 2015 - Oct 2015)  
Junior Marketing intern



Harsh Shah

## LANGUAGE

- ❑ English    ■■■■□□
- ❑ Gujarati    ■■■■□□
- ❑ Hindi    ■■■■□□

## SKILLS

- ❑ c & c++    ■■■■□□
- ❑ Python    ■■■■□□
- ❑ Javascript    ■■■■□□
- ❑ Html & Html5    ■■■■□□
- ❑ CSS & Saas CSS    ■■■■□□
- ❑ Core php    ■■■■□□
- ❑ Fullstack Development    ■■■■□□
- ❑ SQL & Mongo DB    ■■■■□□
- ❑ Adobe Photoshop    ■■■■□□
- ❑ Adobe Illustrator    ■■■■□□