# ShreyDixit

shrey230195.github.io

## address

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## social

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## programming

JavaScript
(ES5, node.js)
Python, C/C++,php,
css,html,matlab,
mySQL,mongoDB

## Frameworks

angularJs,ReactJs,jQuery
nodeJs - strongLoop,
Bootstrap
materialize,Flask,
meteor,gulp
Tensorflow,numpy,scikit-
learn,beautiful-soup

## Deployment

AWS,EC2,S3,Heroku,SSL
certificate

## experience

| Mar-Sep'16 | **shipsy.in ,India** | Frontend engineering Intern |
|---|---|---|

*developed the front-end of their first product which brought the entire decision making process about logistic management to one place.It was later delivered DTDC*
*helped them by building the front-end of their booking and registry panel*

| june-aug'15 | **blaze infomatiks pvt ltd** | web engineering intern |
|---|---|---|

*Helped them appear in public by building their product from scratch which included front-end ,back-end and deployment.*

| june-aug'15 | **faaya.in** | intern |
|---|---|---|

*a work from home internship where I manged the technicality of their blog(blogger)*

## Projects

**in progress**    **THE ORACLE**
an NLG documentor which can generate meaningful insights from your data and present it in your language
- *python,analysis,NLG,NLP*

**Completed**    **CHAT-ANALYSER**    http://whatsapp-analyser.herokuapp.com/app
A web app that generates and visualize the insights of your whatsapp chats
- *structure designing,AngularJs,jquery,html,wordCloud,bootstrap, grunt,charts,parsing,python,NLG,pandas,Flask*

**in progress**    **SOUNDNAV**    code
a web app built during hackathon at IIITA which enables motor disabled to navigate the web through their voice
- *python,Flask,html,css,javascript,google speech synthesis,nlp*

**in progress**    **RECOMMENDATION-SYSTEM**    code
A python app which recommends movies based on your followers taste
- *python,colaborative filtering,euclidian distance,graphs*

**in progress**    **CHARACTER LIKING MAP**    simpsons
how do the characters on the Simpsons feel about each other?
- *python, machine learning, sentiment analysis, nlp, and audio*

## education

| since 2013 | **B.E** majoring Computer Science | BPIT, IPU |
|---|---|---|
| 2013 | **class XII** | little flowers public sen sec school |

overall: 91 % , PCM: 94%

| 2011 | **class X** | lovely rose public secondary school |
|---|---|---|

10.0 cgpa

# Interest

**Technical**

Machine learning(sentimental analysis,NLP),deep learning, Data Science, Physics,Image processing,data visualisation

**Other**

Cricket,swimming,comics,running,high intensity workout,travelling