

Siddhant Gawsane

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Languages

Python
Javascript
Ruby
Java
C/C++
HTML5 & CSS3

Key Courses

[Cloud Computing](#)
[Neural Networks](#)
[Data Mining](#)
[Artificial Intelligence](#)
[Design, Analysis of Algorithms](#)
[Web Data Management](#)
[Adv Topics in Image Search](#)

Workshops

PyCon 2014, Bangalore
Rails Garden 2013, B'lore
PuneJS
Geeks of Pune
Python Pune
Data Structures in
C/C++, CDAC
Java Essentials

Version Control

git
svn
perforce

Hobbies

Yoga & Meditation
Classic Rock & Blues

Social



Academic Qualifications

Master of Sciences
University of Texas, Arlington, Tx
Major: Computer Science

Dec, 2017 (anticipated)
GPA: 3.71

Bachelor of Engineering
Pune University, Pune, India
Major: Information Technology

June, 2013
Higher Second Class

Research Experience

[IDIR Lab](#), Univ of Texas, Arlington, Tx
[Claimbuster](#) Research Assistant
ClaimBuster is an automated fact-checker project sponsored by [PolitiFact](#). I designed and built the web interface that serves as a [demo](#) to showcase the effectiveness of the algorithm

Nov, 2015 – Aug, 2016
Technologies:
Python on Django,
Javascript, Bootstrap

Work Experience

Mouser Electronics, Mansfield, Tx
UVG Summer Intern
I was involved in the design and development of a mobile responsive, REST compatible Service Request Tracking web app called UVG for Mouser's primary distribution center on the globe

June 2016 – Dec 2016
Technologies:
Javascript on
KnockoutJS, Bootstrap,
Python on pyramid,
REST

eQ Technologic, Pune
eQubeBI 7.0 Front-end Developer
eQubeBI is a Business Intelligence tool that plugs in with Siemens Teamcentre and provides advanced reporting and data analysis features. My role was to build UI widgets in javascript that would enhance the user's experience of the product

July, 2015
Technologies:
Javascript on
BackboneJS, KendoUI,
Siemens Teamcentre,
Big data support

Adaptavant Tech, Chennai
SwitchBoard Jr. Software Developer
SwitchBoard is web-app used by answering service providers. I was involved in releases that included new key features.

April, 2014
Technologies:
Java on SpringMVC,
Google App Engine,
Javascript, JQuery

CarIQ, Pune
Automotive Telematics Intern
CarIQ's vehicle monitor is a tiny device that can track and monitor the health of a car. I built an android app that talks to the device, and a dashboard on the web where the owner can track statistics

May 2013
Technologies:
Firmware, Android,
Java, Python on Django