

# Gaurav Hulmukh

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## EDUCATION

### **B.E in Computer Engineering** **A.P. Shah Institute of Technology**

University of Mumbai

AUG 2019

### **XII (Senior Secondary)** **Science**

**Vidyabhushan College Of Science**

**Maharashtra State Board, Mumbai**

Jun 2015

### **Secondary School Certificate** **Shailendra Education Society**

Maharashtra State Board, Mumbai

Jun 2013

## SKILLS

### **Languages**

Python, Java, JavaScript, C#, Ruby, HTML/CSS, C, Clojure, C++, PHP & MySQL.

### **Framework/Environments**

PyTorch, TensorFlow, Nvidia CUDA, Keras, NodeJS, Matlab, Android, AngularJS, Deeplearning4j, Rails, Redux.

## AWARDS

### **Embedded Design**

Awarded By

- **an online contest conducted on 18th August 2017**

- **TEXAS INSTRUMENTS INDIA**

- Website

**gauravhulmukh.github.io**

- Github

**github.com/gauravhulmukh**

- LinkedIn

**linkedin.com/in/gaurav-hulmukh-932648166**

## TRAININGS

### **Elastic Framework Workshop**

- Learn Elasticsearch, Logstash, Kibana Also learn complete data visualisation and analysis in Kibana.

Main purpose is to represent data in understandable form.

## CERTIFICATION

### **Machine Learning Engineer Nanodegree**

**Amazon Web Services, Kaggle Certified - Udacity**

- Mastered core fundamentals of Supervised Learning, Un-Supervised, Deep and Reinforcement Learning.

- Developed models based on Nvidia CUDA, Keras Tensorflow, Caffe, Pytorch as project frameworks.

### **Android Developer Nanodegree**

**Google Certified - Udacity**

- Extensively covers Advanced Android Architecture components, principles. Developed Apps using core API features,

### **Building Real World Native Cross-Platform Application**

- ISGE Solutions Private Limited (Mumbai)  
Created Apps using .NET framework, xamarin platform

## PROJECTS

### **Chatbot development for Regional languages using Artificial intelligence**

- NLP & Digflow is used processing input given by user.
- Tensorflow And TFLearn is used for Machine training And Dataflow Programming

### **Configuration DNS Name Server**

- Identify the Ip Address or website from Domain Name

### **KeyLogger Keyboard**

- Created a KeyLogger Android Application For Network Programming Laboratory.

### **Online Movie ticket booking system**

- Created Website in Web Technologies Laboratory.