# Vaibhav Maheshwari

Webpage Blog Github Email

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## **Experience**

### Chaturbots / founder

AUGUST 2017 - PRESENT. SURAT

- Built an NLP powered chatbot platform to assist customer support agents. (Github)
- Incubated by ASHINE and received seed grant for my startup.
- Selected by Google Cloud Startups and DigitalOcean Hatch Startup program. (Received 3000 USD and 500 USD in credits respectively)
- Participated in Nasscom Product Conclave and Vibrant Gujarat Startup Summit 2018.

#### Instarem/intern

MAY 15th - JULY 15th 2017

Created a chatbot for Instarem Pvt Ltd. (Singapore based FinTech startup) which would enable an easier flow of communications to the customer support.

Skills acquired: Dialogflow, Python

## **Programming Skills**

Ruby

Python

Tensorflow

Keras

NLTK

Ruby on Rails

ASP.NET

Telerik

C#

Javascript

Jquery

Materialize CSS

Bootstrap

CSS3

C++

HTML

## **Projects**

**Friendyoke**: a social networking website

JANUARY 2009 - DECEMBER 2010

I built a social networking website in ASP.NET, C#, and Telerik. Improvised on efficient methods to reduce loading time. The website features included but not limited to the newsfeed, profile, notifications, and entertainment sections for the users. The social networking website was modified and adapted suitably as my school's alumni portal. Github

Skills acquired: - ASP.NET, C#, AJAX, Telerik Tools, Jquery

**edunova**: an ed-tech platform for students

AUGUST 2015 - MARCH 2016

Edunova is a social, game-based platform to share educational content and meet with learners having common interests. It is built using Ruby on Rails and Bootstrap.

Awarded third position in Nasscom TechNgage - Pune, a cash prize of 1 Lac INR was given as a reward by NASSCOM. <u>Github</u>

Skills acquired: Ruby on Rails, Ruby, MVC, Bootstrap, JQuery

**MathBot Tutor**: bot that helps you learn and practise math

SEPTEMBER 2017 - current

Built an artificially intelligent chatbot to generate multiple choice questions. Answers were fetched using wolfram alpha API. The chatbot was built for facebook messenger and is live at <a href="mailto:m.me/mathtutorbot">m.me/mathtutorbot</a>. It has 5K + users as of 1st Jan'18 and 6K likes on its' <a href="facebook page">facebook page</a>.

Selected for FbStart Startup Campaign and received 40,000 USD in credits..

Skills acquired: - Python, Flask, MongoDB

**Education** 

**Interests** 

National Institute of Technology, Surat/BSc, MSc

**Swimming** 

MAY 2015 - MAY 2020, Surat

Machine Learning

Pursuing Integrated Masters 5 year programme in Mathematics at SVNIT.

Natural Language

Rachana School, CBSE

Processing

Shahibaug Branch, Ahmedabad

Quizzing Physics

**Achievements** 

Maths

Stood third in Nasscom TechNgage Pune Hackathon (Youngest Nasscom Technologist at the event)

Chess

My Blog vaibhavgeek.blogspot.in has 35k+ views

Reading

Participated in VLDB (Very Large Database conference) held at Leela Ambience Mall, Gurgaon (only 13 were selected from all over India 9041 registrations received) on Sept 5-9, 2016 and the conference was fully funded by Persistent Systems.

3 star rated coder on competitive coding platform codechef.com (profile)

Conducted one of its' kind event researchathon, "InQuest" at NIT Surat. The aim of the event was to bring the hackathon culture to research. (More)

Invited (funded) by Angelhack to participate in abinbev hackathon in Bangalore.

Completed fast.ai Deep Learning course and participated in various machine learning competitions (HackerEarth, Analytics Vidhya).

Created a social networking website for my school. It served as the alumni portal of our school in 2010. (Link)

Was selected as student editor of Times Of India(Newspaper in Education) and have published few articles.

Stood 7th at TCS IT WIZ Ahmedabad.

Participated in Google Science Fair and worked on arduino board. (Video)

Came third in InOut 2.0 Hackathon conducted at SVNIT.

Came first in Tech IQ 3.0 Quiz and third in Tech IQ 4.0 conducted by ACM chapter of NIT Surat.

Last Updated On: 1st Jan 2019