

# Vivek Anand



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Enrollment No.: IIT2013197

Website: <http://vivekanand.xyz>

Blog: <https://vivekanandxyz.wordpress.com>

Github: <https://github.com/vivekanand1101>

## Profile

**Objective** To enjoy my work, try to keep up with new technologies and learn new stuff.

## Education

2013 - (till present)	<b>Graduation Course</b> <b>Branch and Semester:</b> B.Tech. IT , VII Semester <b>Institute:</b> Indian Institute of Information Technology, Allahabad	<b>CGPA:</b> 8.01 (till VI Semester)
2012 - 2013	<b>Senior Secondary Examination - Class XII</b> <b>School:</b> Doon Sr. Secondary School, Muzaffarpur <b>Board:</b> CBSE	<b>Percentage:</b> 87
2010 - 2011	<b>Higher Secondary Examination - Class X</b> <b>School:</b> Delhi Public School, Panipat City <b>Board:</b> CBSE	<b>CGPA:</b> 10

## Work Experience

### Google Summer of Code with The Fedora Project

**Duration:** May 23<sup>rd</sup> to August 23<sup>rd</sup> 2016

- **Position:** Student Developer
- Development of Pagure (a git collaboration tool)
- Make <http://pkgs.fedoraproject.org> a pagure instance
- **Tools used:** Flask, SQLAlchemy, Alembic, PostgreSQL, Git

## Projects

### Opinator

A chrome extension which gives out the summary and sentiment of the product reviews on e-commerce websites: Amazon, Flipkart and Snapdeal.

**Tools/Softwares:** Scrapy, Flask, PostgreSQL, SQLAlchemy,

### Pagure Importer

A CLI tool to import issues from various git hosting platforms such as GitHub and track to Pagure.

**Tools/Softwares:** PyGithub (Python library for GitHub api)

### Nickname 360

It's a web application similar to godaddy.com, except it's for nickname.

**Tools/Softwares:** Flask, SQLAlchemy, Alembic, PostgreSQL, Material Design

### **SO Desktop Notification**

A CLI tool to get notifications on desktop from stackoverflow if a new question comes with the specified tags. This is supposed to be run as a cronjob.

### **Twitter Sentiment Analysis**

A CLI script which takes data from twitter using it's API and does sentiment analysis using Stanford Core NLP

**Tools/Software:** Stanford CoreNLP, Twitter REST API

### **Real Estate Web Crawler**

It's a web crawler made using Scrapy framework to crawl and scraper data from various real estate websites.

**Tools/Software:** Scrapy

### **Study Basin**

It's a web application which can be used to host quizzes

**Tools/Software:** Django, PostgreSQL

## **Accomplishments**

- Played State Level Cricket for Panipat for three years in U14, U17 category.
- Captain of cricket team in intra school cricket team – won the tournament in both I year and III year.
- Student Networking Team: Member in II year and Coordinator in III year

## **Skill Set and Interests**

- **Favorite Language:** Python
- **Frameworks worked on:** Flask, Django, Scrapy
- **Work Environment:** Fedora OS, Vim + Tmux
- **Other skills:** SQLAlchemy, Alembic, PostgreSQL, JavaScript, C
- **Interests:** Cricket and Web Applications

## **Personal Details**

- **Date of birth :** 11<sup>th</sup> April 1995
- **Mobile Number:** 08084627231
- **Alternate Number:** 09616367797
- **Nationality :** Indian
- **Permanent Address:** 475D, Kachchi – Pakki Road, Atardah, Muzaffarpur, Bihar - 842002
- **Current Address:** 1217, BH4, IIIT Allahabad, Jhalwa, Allahabad - 211012

**DECLARATION:**

**I hereby declare that the details provided by me in this resume are correct and I have knowingly not omitted/ misrepresented any information. I am aware that the company can use this data for verification purposes and any material inconsistency identified between the details shared above versus actual information would have a bearing on my employment, based upon company policies.**

Date: \_\_\_\_\_

Place: \_\_\_\_\_

Signature: \_\_\_\_\_

A handwritten signature in blue ink that reads "Vivek Anand". The name "Vivek" is written in a simple, slightly slanted font, and "Anand" is written in a more cursive style with a horizontal line underneath it.