

HITESH VERMA

708 Rangpur Road-I Kota Mobile: +91-8824789982

Github: <http://github.com/Hitechverma>

Email: erhitesh10@gmail.com

Phone: 8824789982



Objective

To take up a challenging Career grows with honesty, loyalty, Good relationship and best performance, and translate my Experience, knowledge, skills and abilities into value for an Organization

Education

Year	Degree/Certificate	Institution	% marks
August 2012-Till Date	B. Tech in Computer Science Engineering	Arya College Of Engineering & I.T	66%
2011	XII	RBSE	73%
2009	X	RBSE	80%

Programming Languages: C, C++, Python, JAVA, Android, HTML5, CSS, JavaScript, AngularJS, Grunt JS, jQuery, PHP, JSON, Databases(MySQL, Redis, postgresSQL, SQLite, SnappyDB), Xml.

Skill Set: Hadoop, MapReduce, Frameworks (Django,Bootstrap, Foundation), MVC, Git, Apache Tomcat, Nginx, REST api (Twitter, Facebook, Google+, Instagram)API, Cloud, Retrofit, picasso, Microsoft Azure, Adobe Dreamweaver, Notepad++, Sublime text 3, Eclipse, Android Studio. OS(Windows Family, Red Hat Enterprise Linux 6, Ubuntu 14.04 LTS, Mac OS X.)

Certifications:

- Red Hat Certified System Administrator – **Certification ID: 140-170-309**
- Red Hat Certified Engineer - **Certification ID: 140-170-309**

Projects:

Blogger <https://github.com/Hitechverma/Blogger>

[Currently Active]

- It is a blogging website for blogger in which a user can read, Upvote and comment on a blog and post his/her own blogs.
- It provides a hashtag(#) feature by which you can search or point to a specific topic.
- Frontend: HTML5, CSS, Javascript, JQuery, Bootstrap, AngularJS, Font-Awesome
- Backend: Python Django REST framework, MySQL, PyCharm, Apache web server.

Tweet Fetcher <https://github.com/Hitechverma/TweetFetch-python>

[July 2015]

- It is a tweet fetch engine developed in python using Django model to fetch tweet from twitter with a specific keyword in it.
- It fetch tweets and store it in the large MYSQL database.
- The project is based on django and tweets are fetched using API provided by Twitter.

Zapyle Android App <https://play.google.com/store/apps/details?id=com.zapyle.zapyle>

[July 2015]

- Zapyle is a fun, easy and social way to shop like a pro. The most chic closets in India to buy from and your own to sell. Shop over 1000 brands at up to 80% OFF retail !
- Server api was created in Python + Django REST framework, PostgreSQL and deployed on Microsoft Azure cloud.
- Technologies used : Android , Java, Xml, Image Caching libraries, Authentication Apis (Facebook, Instagram), Animation, SnappyDB for database, Http Requests, Android Studio

Zapyle Social <http://social.zapyle.com/#/>

[May 2015]

- Zapyle Social is an Instagram-like fashion community handcrafted for fashion bloggers and followers alike. From those culottes you were lusting after to that cocktail ring that keeps popping up in your dreams.
- Frontend : HTML5, CSS, Javascript, JQuery, AngularJS, Bootstrap, GruntJS, Nginx webserver
- Backend: Python Django REST, PostgreSQL, Microsoft Azure, Unicorn JSON responses.

Local Information Retrieval System <https://github.com/Hitechverma/word-Search-engine> [March 2015]

- It is a Java project named **local information retrieval system** that can take keywords from user and search through files in the system and give details of its location and frequency of repetition.
- Algorithms used are Porter and Hits Algorithms, Java Swing Package is used for GUI development.

Project on Hadoop Distributed File System

[Feb 2015]

- A project for Searching, Sorting, finding Maximum, Minimum, Avg in a data set of **9.3 Million rows**.
- It is a basic project for Using Hadoop Distributed File System and Mapreduce Technologies.
- The project have been developed using Java and hadoop 1.2.1 .

CodexDelta <https://play.google.com/store/apps/details?id=com.codexdelta.scantobuy>

[Jan 2015]

- An Android Application Based On **Augmented-reality** to scan and search in Image.
- "you buy what you see...real quick". A Shopping Application for Android.

Make-It-Easy <https://marketplace.firefox.com/app/make-it-easy>

[December 2014]

- This application will give a User a Complete and short-time reference about C language.Chapter wise categorization of contents, plays a vital role in mastering C language. You will find detailed definitions and examples of each basic topics.

Quiz Registration Page <https://github.com/Hitechverma/RegistrationPage>

[April 2014]

Loan Documentation Fee <https://github.com/Hitechverma/website1>

[August 2014]

Achievements:

- 1st Runner-Up in Jaipur Hackathon 2015 by Jaipur Hackathons Held in Auriga IT Jaipur by creating an Android Application **CodexDelta**.
- WINNER in GYRATION (Dance Competition), at Shradhanjali 13 Organized by ACEIT.
- Firefox Student Ambassador
- Member of Google Club ACEIT

Seminars and Workshops:

- Presented workshop on Android Rooting And Custom Roms
- Presented a workshop on Firefox OS App Development
- Coordinated workshop on Ethical Hacking at College
- Participated in hands on session of Hadoop and Mapreduce
- Participated in Linux Workshop (**FOSS Project**)
- Participated in C, C++ Workshop (**FOSS Project**)

Personal Profile:

Gender: Male

DOB: June 22, 1993

Nationality: Indian

Language: English, Hindi

Declaration

I hereby declare that all the details mentioned above are true as per my knowledge.

Date:

Hitesh Verma