

Bipul Jain

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Education Qualifications

B.E Information Science [2008-2012]	PES Institute of Technology	8.53 / 10.0
12th	D.P.S ,Bokaro Steel City	89.6
10th	D.A.V. Public School , Hazaribagh	92.2

Profile Summary

- > Working as a Software Development Engineer 1 at Flipkart India Pvt Ltd as a part of Search and Relevance Team
- > Having around two years of experience in making the overall search and browse experience better, smarter and faster.
- > Extensive experience working in a fast paced strong technology startup.
- > Have worked on Java, Python, Clojure, Php, Web stack and have a very good understanding of the same.
- > Worked in Agile methodology and collaborated with cross functional teams.
- > Ambitious, hard working with excellent problem solving skills to develop a robust and scalable application.

Work Experience :

> Software Development Engineer 1 @ flipkart.com
Duration : July 2012 – Current
Work: In search and relevance

> Internship @ flipkart.com
Duration : Sep-2011, April -2012 (8 months)
Work: Worked on keyword extraction and few other mini projects
Language: Python , PHP

> Internship @ Inviiv Media Ltd (2 months)
Duration : June-2011, July-2011 as a Python Developer
Work: Worked on several small things. Implement a rest service to be used by the product for synchronizing data.

Graduation/Other Projects:

PES 3D Virtual Tour: Virtual Tour of PESIT's Campus using Google Earth, users can navigate through the 3D campus buildings via their browsers.

> Used : Google Earth API, HTML, CSS, Java script

Android Application and Cloud Computing: Designed a REST service, Android application that can store and retrieve data, images etc to and from Cloud Storage(Google App Engine).

> Used: Android, Python, Google App Engine

Project DejaVu: A distributed image processing system designed to be used in case of disasters and places where there is no internet or processing speed. At Random Hacks of Kindness-2011. Won 1st prize

> Used: Django, OpenCV, nmap

Session Review: A web application that can allow speakers, teachers etc to create a set of questions, audience get's to respond at time specified time, with summary of response in real time. At Yahoo Open Hack Day-2011. Top 50 among 170 hacks.

> Used: Google App Engine

Keyword Extraction : A framework to extract a set of important keywords given a set of text documents which were later used to improve the relevance of search.

> Used : Python, MapReduce

Technical Skills :

Languages	: Java, Python, C, Php, Clojure
Technologies	: Solr, Django, Neo4j, Web stack
Operating System	: Unix Based Systems

Others:

Interests :Data Structures, Operating System, Algorithms, Web Design and Development, Scripting, Unix System Programming

Hobbies :Coding, Music, Movies, Table Tennis

> Proficient in English and Hindi

> Social, Confident, Hardworking, Enthusiastic and a fast learner

> Ability to work both individually and in team.

Personal Details :

Father's name : Mr. Anil Kumar Jain

Date of Birth : 21st July, 1989

Languages : English, Hindi