

Abhishek Agrawal

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D.O.B: 16/01/1996
Current Location: Noida(NCR)

Career Objective

To work for an organization that provides me the opportunity to improve my skills and knowledge to grow along with the organization's objective.

Profile Summary

- Efficient Product developer with **1+** years of hands-on experience in **C++**, **DirectX** and designing an **algorithm**.
- Proficient in the implementation of each step of the project.
- Eager to learn new technologies and methodologies.
- Always willing to innovate new things that can improve the existing technology.

Personal Qualities

- Prefer smart working.
- Strong motivational and leadership skills.
- Excellent written and verbal communication skills.
- Ability to work as an individual as well as in a group.

Academia

Qualification	College/ University	YOP
B.Tech(CSE)	ABES ENGINEERING COLLEGE	2019
XII (Intermediate)	IHS VARANASI	2014
X (High School)	RAJ ENGLISH SCHOOL	2012

Technical Qualification

- **Hadoop Framework:** APACHE FLUME, KAFKA, HIVE, MAHOUT, MAP-REDUCE.
- **Programming Language:** C, C++
- **Development Tools :** Code-Blocks (13.12), **MS Visual-studio**(2017), Hortonworks.
- **Database language :** MySQL, Hbase.

Work Experience

➤ **Organization Name:** Beehive Systems Pvt. Ltd.

Duration: 02/19- PRESENT

Job Profile: Software Intern Developer

Description : Works on the Conceptual and Practical level of Microsoft **DirectX** in the **Direct3D** environment.
Product and Software Development using **C++** on Microsoft **Visual Studio** 2017.

Projects: Implemented a poly-animation in shape objects like Pie, Linegraph, 2D-Text.
Implemented a character effect animation in Extrude and Bevel of shapes.
Design Algorithm for Audio Visualization Texture(just like **AUDACITY**) as Wave, bar and line for video files.

Internship

➤ **Organization Name:** Akatva TCS-Ion

Duration: 06/18 - 07/18

Description : Training on Big Data Analytics and Apache Hadoop

Project Name: REAL TIME TWITTER DATA SENTIMENTAL ANALYSIS

TOOLS- Hadoop, Apache Flume and Apache hive

DESCRIPTION- In this project, analyses the twitter raw data for specific keywords extracting by using dev twitter app. It gives the person location, twitter_id, Tweet time in JSON format along with schema and counts the sentiment of tweet. (i.e Positive, Negative Or Neutral).

PROJECT URL- <https://github.com/The-Abhishek/Twitter-sentimental-Analysis>

Achievement

- Participated in ACM-ICPC 2017.
- Campus Ambassador of E-summit 2018 conducted by E-CELL FMS, Delhi.

Hobbies

- Internet surfing for new technologies and knowledge.
- Watching Sci-Fi movies and Listening Music.