

SUMMARY

A constant learner and a hard worker, driven by the curiosity to learn new things and the desire to work with full sincerity. Seeking opportunities to utilize and build upon skills that are essential within IT industry.

EDUCATION

Class/Year	College/School	Percentage/C.G.P.A.	Year
B.Tech (CSE)	Bharati Vidyapeeth's College of Engineering, New Delhi	81.50 (till 6th Sem.)	2014-2018
XII	Rajkiya Pratibha Vikas Vidyalaya, Civil Lines, New Delhi	87	2013
X	Rajkiya Pratibha Vikas Vidyalaya, Civil Lines, New Delhi	10 (C.G.P.A.)	2011

PROJECTS

A. Algobook/Algo_Ds_Notes

- A collection of all the major Data Structures and Algorithms Articles along with their codes implemented in various programming languages. Ranked 8th in Digital Ocean's hacktoberfest and has more than 400 stars on GitHub.
- This project helped me to learn version control system (Git) and to get introduced to the open source community.

B. Weather Companion

- This Android application fetches the weather conditions of the city using openweathermap API and displays it on the screen.
- The user can send the info to their friends using it.
- The user can have the notifications of their area's current weather as well as a forecast for the whole upcoming week.

C. Symphony

- An Android application having all the basic features of a music player.

PUBLICATIONS

- A. Published a review paper titled "A study on various techniques for automatic summarization" in IEEE explore, 2017

OTHER ACTIVITIES

- A. Publicity executive at ACM-BVP Jan'16 - Jan'17
- B. Received INDIRA AWARD for excellent academic record Feb'11

LANGUAGES AND TECHNOLOGIES

- A. Efficient in coding in Java.
- B. Web Development - HTML, CSS and JavaScript
- C. Android Application Development (Beginner)
- D. Version Control System: Git and GitHub