

## OBJECTIVE

To work in a firm with a professional work driven environment where I can utilize and apply my knowledge, skills which would enable me as a fresh graduate to grow while fulfilling organizational goals

## WORK EXPERIENCE/INTERNSHIP

- Working (Dec 2017 – Present) as an **Assisting Mentor** at **Coding Blocks**, helping university students in clearing their doubts in Data Structures and Algorithm.
- Worked on “**Network Management System**” In Web Development (June 2017 – July 2017) at **Indian Meteorological Department**, Lodi Road, Delhi. [Github](#)
- Worked on “**Helping You**” Android App. (June 2016 – July 2016) at **Edunet Learning Services**, Noida.

## EDUCATION

- Pursuing B.Tech. in Information Technology from Maharaja Agrasen Institute of Technology (GGSIPTU); **75.90%**
- Completed 12th (2013) and 10th (2011) class from CBSE, Lilawati Vidya Mandir Sr. Sec. School; **85.4 %** and CGPA: **8.4** respectively.

## TECHNICAL EXPERIENCE

### PROJECTS:-

- **Contributions** **Systers & Fossasia Organisation** [MyContributions](#)  
Solved bugs and improved performance in Malaria and PowerUp Android application (Systers); Suggested layout improvement in Susi Android App (Fossasia); Reduced APK size by 54%; Replaced one library with native code.
- **Development Team Leader** **Annual Tech-Fest M.A.I.T** [Github](#) | [Playstore](#)  
Designed UI; Add Features (Event Details, Schedule, etc); Navigation using Google Maps API; Push Notifications.
- **MovieDB** [Github](#)  
This android app shows top rated and now playing movies & TV shows. Also, it allows the logged in user to add TV shows and movies into their watch list.
- **Java Games** [Othello](#) | [TicTacToe](#)  
Othello (UI based); TicTacToe (Simple Coordinates System Based on OOPs concept).

## ADDITIONAL EXPERIENCE AND ACHIEVEMENTS

- **Nagarro Challenge**: Stood 19th (team) in India in **Hackerearth** Code-N-Counter Challenge.
- **Smart India Hackathon, Indian Space Research Organization**: Product accepted for further development.
- Worked as a volunteer in **Google I/O Extended'17 (GDG)** and **LEADERS FOR TOMORROW**.
- Worked as a coordinator in College Annual Fest **Techsurge N' Mridang** 2016 and 2017.

## COMPUTER AND TECHNICAL SKILLS

- JAVA; C & C++ (Prior) ; HTML; CSS ; JavaScript & PHP (Prior Experience) ; Android App Development ; RDBMS (MySQL ; Database(SQLite) ; Git & Github ; Desktop Designing (Photoshop).

## AREAS OF INTEREST AND HOBBIES

Data Structures & Algorithms; Software Development; Watching Movies; Listening Songs; YouTubing; Chess