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EDUCATION

Indian Institute of Technology, Patna   Graduating May, 2016
- Bachelor of Technology, Computer Science and Engineering
- CPI : **9.29/10**

Holy Cross School, Najafgarh, Delhi   Graduated March, 2012
- Higher Secondary School Education, CBSE (Percentage – 95%)

Vijaya Sr. Sec. School, Bahadurgarh, Haryana   Graduated March, 2010
- Secondary School Education, CBSE (CGPA – 9.4/10)

Work Experience and Projects

- **SDE Intern at Amazon (2015)** –
  - Built a rendering mechanism over a JavaScript Interpreter that parses a JSON response and render it to the screen on Android platform.
  - Tools Used: OpenGL ES, C++, JS.
- **Central Information System** (2014) –
  - Developed timetable management system as part of the software engineering course project.
  - Designed student portal (backend and frontend).
  - **Tools Used: Django, HTML.**
- **Chat Client system** (2015) – Built a chat client system which includes one-one chat and group chat.
  - Multiple chats working simultaneously. Languages Used – JAVA.
- **Battery Management(2014) -**
  - Made an android which sends messages to the users of the app using GCM server after a fall of battery level of the device beyond a certain level
  - Used JAVA as a Tool.

INTERESTS

- Algorithms, Data Structures, Programming Contests, New Technologies, Game Development

Achievements

- Qualified for ACM-ICPC 2015 regionals, Amritapuri site, ranked 70   [2014]
- Rated 'Candidate Master' at Codeforces with highest rating 1712, username – AsHes
  http://codeforces.com/profile/AsHes
- Winner of CoreCode at TechExplore organized by IEEE   [2014]
- Qualified for Google CodeJam 1st round   [2013][2014][2015]
- Ranked 3637 in IIT-JEE   [2012]

Major Courses Completed

- Algorithms, OOP and Data Structures, Introduction to Programming, Operating System, Database.

Languages

- C, C++,JAVA

Familiar

- OOP, MySql, Python, JavaScript, OpenGL ES