

## Sajal Gupta

B. Tech  
Computer Science and Engineering  
SRM University

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Dira Mangal Talab, Patna City-800009

## Academic Details

<b>SRM University</b>	Ghaziabad, NCR
Bachelor of technology in Computer Science	May 2013 - 17
GPA 8.733/10.00	
<b>Satyam International School</b>	Patna, Bihar
Class XII CBSE-AISSCE	March 2013
Percentage 76 %	
<b>Vikas Residential School</b>	Ranchi, Jharkhand
Class X CBSE-AISSE	March 2011
CGPA 8.8/10.00	

## Objective

To secure a position where I can efficiently contribute my technical skills and abilities to the growth of the organization and build my professional career.

## Projects

- 1. Clasic-A Classroom App** January 2014  
An android Application to provide an interaction space to teachers and students in order to exchange different types of knowledgeable contents.
- 2. Smile Foundation India- The App** May 2015  
The Android Application for NGO Smile Foundation so that they can update feeds and connect to people around the world.
- 3. Filmy-Your Movie Guide** July 2016  
It's an open sourced project on GitHub. It's a movie app which uses the best practices and APIs as SQLite, Unit Testing, Content Providers, Cursor Loaders, Volley, Glide, JSON Parsing etc.
- 4. Scout** Feb 2017  
It's a Natural Language processing android application which process an e-mail language by Machine Learning using IBM Watson.
- 5. InstaBadge** March 2017  
A Java library for android application to create a notification badge just like a badge on Instagram.

## Achievements

- |  |               |
|--|---------------|
| 1. Winner of the Google Hackathon 2015 held at GDG Jaipur.     | January 2015  |
| 2. First in India in Appathon event of CodeFest'16 at IIT-BHU. | March 2016    |
| 3. Winner of Photo Flexer 2.0 at SRM University.               | April 2016    |
| 4. Winner in Appathon event of TechFest'17 at IIT-BHU.         | February 2017 |

## Computer Skills

1. **Programming Languages:** Java, C/C++, Python, SQLite, HTML, CSS
2. **Software Packages:** Android Studio, Eclipse, NetBeans, MATLAB
3. **Graphic Design:** Adobe Photoshop, Adobe Illustrator
4. **Platforms:** GitHub, Linux and Windows.

## Helpful Links

1. GitHub Page – <https://github.com/salroid>
2. Play Store Developer page – <https://play.google.com/store/apps/dev?id=4697850927188738807>
3. Linkedin Profile – <https://www.linkedin.com/in/salroid>
4. Hackerearth Developer Profile – <https://www.hackerearth.com/@salRoid>

## Declaration

I hereby declare that the information given in this form is true and complete to the best of my knowledge and belief.