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## Technical Skills:

*Languages* : JAVA, PHP, CSS, HTML

*Framework/Platform/Libraries*: Android, Laravel (MVC) , JQuery, Bootstrap, AJAX

*Other*: Git/Github, Linux

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## Projects Experience:

**Crowdelp (Co-founder)** : [Crowdelp.com](https://www.crowdelp.com)

April 2016

- Intelligent platform for discussions in groups, with features like anonymous thread, post and comments and recommendations of threads and groups to the user based on his/her behaviour.
- Worked on developing fully-responsive frontend and back-end for the website.

*Technologies/Libraries*: Laravel(MVC Framework), MySQL, JQuery, AJAX, Bootstrap, CSS

**Movie app** - Github: [github.com/Rashi007/My-app-Portfolio](https://github.com/Rashi007/My-app-Portfolio)

June 2016

- Developed an android app from scratch that provides information like ratings, reviews, trailers etc of latest popular and top rated movies.
- Fetched data from theMovieDB api.
- Implemented content provider with SQLiteDatabase to display them even in offline mode.

*Technologies/Libraries* : Android, JAVA, Butterknife, Volley, SQLiteDatabase

**Analyzing Sentiment & Loan Default Prediction** - [github.com/rashi007/Machine-learning](https://github.com/rashi007/Machine-learning)

March 2016

- Created models that predicted a class (positive/negative sentiment) from input features (text of the reviews, user profile information, etc).
- Analysed financial data to create a model, and predicted when a loan is likely to be risky or safe for the bank.

*Technologies/Libraries*: Python, Graphlab

*Data used*: Amazon review database and [Lending club's](#) data sub-set.

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## Work experience:

**IIITDM Jabalpur** : Software Developer

May - June 2016

**CSE Discipline Website**- Website: [cse.iiitdmj.ac.in](http://cse.iiitdmj.ac.in) Github: [github.com/rashi007/IIITDMJ-CSE-Website](https://github.com/rashi007/IIITDMJ-CSE-Website)

- Ported the computer science discipline's website of institute on laravel framework.
- Developed back-end of the website and designed the database.

*Technologies/Libraries*: Laravel (PHP Framework), MySQL

**Start-up India Website** - Website [startup.iiitdmj.ac.in](http://startup.iiitdmj.ac.in) Github: [github.com/Rashi007/startup.iiitdmj.ac.in](https://github.com/Rashi007/startup.iiitdmj.ac.in)

- Developed back-end of a moderated forum for institute's startup initiative website.
- Performed CRUD operations for admin panel and designed the database.

*Technologies used*: Laravel (PHP Framework) , MySQL

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## Education:

**Udacity** - Android Developer Nanodegree

In Progress

**Coursera**- Machine learning specialization

In Progress

**Indian Institute of Information Technology**- Computer Science, B.Tech

In Progress

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## Honors:

- Received scholarship by Tata Trusts & Google India for the Udacity Android Developer Nanodegree program.