

Lavish Aggarwal



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luckylavish



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Objective:

To work in an organization which gives me ample opportunities to apply my skills, to grow and to contribute in the most effective manner by being a key and an effective team player.

Education:

| Year | Degree/Certificate | Institutional Name | Percentage |
|---------------------------------|------------------------|----------------------------|------------|
| 2014 (6 th Semester) | Bachelor in Technology | Arya college of Engg. & IT | 66% |
| 2011 | CBSE Board (Class XII) | Tiny Tots Public School | 56.6% |
| 2009 | CBSE Board (Class X) | Nosegay Public School | 67% |

Programming Languages: C, Objective-C, HTML5, CSS, JavaScript (jQuery), and Python.

Knowledge: Data Structures, VCS (GitHub, SVN), MVC, Front-End Frameworks, Vim, Apache2, X-Code, GNU/Linux, MAC OS X.

Designing skills: Adobe Photoshop.

Certifications:

- Red Hat Certified Engineer – Certificate ID: 130-156-409.
- Red Hat Certified System Administrator – Certificate ID: 130-156-409.
- Linux Certified from IIT -B (FOSSE Project).

Summer - Intern:

I was Intern at **eComm Street** for 2 months (June 2014 - July). **eComm Street** is a MNC which deals with US clients for native mobile applications which include Android and iOS. I have developed my skills in iOS application development and worked on two projects.

Projects:

Find Me Google: <https://marketplace.firefox.com/app/find-me-google> [August, 2013]

Very quick and fast application that tells user about his location and fetches information about nearby ATM, Police, Shopping Malls, Bars and Hospitals. This application is available on Firefox Marketplace and its highly rated and featured app with more than 2500+ Downloads. I have also created this app on iOS platform with advance UX/UI.

Feed the Fish: <http://scratch.mit.edu/projects/16603240/> [November 2013]

Simple game in which fish is to be feed to gain score. Fish can be controlled by two means: Camera motion and keystrokes. This project was part of CS50 online course by Harvard University.

Yoga Guide: <https://marketplace.firefox.com/app/yoga-guide> [March 2014]

This application gives user a complete reference of all poses in yoga with step by step instructions, their advantages and cautions. It also includes a BMI calculator. Front-End: HTML5, CSS3, and JavaScript. This application is available on Firefox Marketplace. It is highly rated app with more than 2500+ Downloads. This application is also available at windows mobile store.

Digi Slate <http://apps.microsoft.com/windows/app/digi-slate/097256f4-0fe9-4d33-bd54-42ecd39cb7c5> [May 2014]

A very interactive application made for kids in which they can use their devices as slate for studies, learning and drawing. This application is developed using canvas technology of HTML 5.

Crick Live: <http://www.windowsphone.com/s?appid=718179a2-c507-490a-a7ff-c403acd680e9> [May 2014]

This application was developed using App Studio (a tool provided by Microsoft for developing apps for Windows Mobile). It provides all live scores of current matches and different series news in well categorized manner. It also provide information of Top Players of cricket. It is highly rated app with more than 2200+ downloads.

Open Source Contribution:

- Contributing in Mozilla codebase. (<https://www.github.com/luckylavish>)
- Mentor, speaker and contributor at Mozilla Rajasthan, which has a member count of 500+. Speaks about open-source, Firefox OS and some Tech Talks.

Awards and Recognition:

- **Google Student Ambassador (2014-2015)**
- Selected in Tablet Contribution Program - Mozilla (Only 500 Mozillians got selected around the globe.)
- WINNER in WEB-E-FY (Web Designing), at Techzahead technical events Sarvatra'13, UDML Engineering College.
- Runner Up in EPISTEME (Online Coding), at Exergie'14 (A national level Tech Fest) Organized by Arya College of Engineering & I.T.
- Firefox Student Ambassador.

Workshops/Seminars:

- Participated in Microsoft TechVista'14 held at Jaipur.
- Participated in GBG Jaipur event "Leverage G+ for Search Engine Optimization (SEO)"
- Organized 20+ Workshops on Mozilla, Open Source and Web - App Development in different institutes of Rajasthan.
- Organized workshop on C/C++ at College (FOSSE Project IIT B).
- Organized workshop on PHP and MySQL at College (FOSSE Project IIT B).
- Organized workshop on Linux at College (FOSSE Project IIT B).

Extra-Curricular Activities:

- Core-Committee Member of Mozilla Community Rajasthan.
- Club Lead of OpenMoz (Firefox Club).
- President at Google Student Club.
- Organized Inter College Table Tennis Tournament.
- Participated in various technical events organized in campus.

Personal Profile:

Name: Lavish Aggarwal
Fathers Name: Mr. H. S. Aggarwal
Date of Birth: 20th May 1993
Marital Status: Single

Declaration:

I hereby declare that all the information given above is correct to the best of my knowledge, references can be shown on request.

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