

Priya Agrawal

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[github](https://github.com/priya-192) [priya-192.github.io](https://github.com/priya-192)



Objective

Looking for an opportunity to work in a challenging position to prove my computer science skills and utilize my knowledge & intelligence in the growth of organization.

Education

Qualification	Board/University	Year	CGPA/CPI
High School	CBSE	2012-2013	7.6
Intermediate	CBSE	2014-2015	8.3
B.Tech (sem v)	GLA University	2015-2018	7.51

Projects

Internship Projects

- Summer intern at Fulgent Technologies - Core Java (Standalone Application)

A Cafeteria billing system to calculate net bill and display bill receipt

based on the customer information.

June - July 2017

- Summer intern at Fulgent Technologies - Advance Java (Web Application)

A social networking site MySlam (Version 1.0) which allow user to know more about others, view profile, ask questions to others and lots more.

June - July 2017

Academic Projects

- Mini Project (I) - Android

December 2017

A Weather-Todoist App which predict weather of any place and generate a to-do list of essential things according to the search place.

- Mini Project (II) - Image Processing (Matlab)

(ongoing)

A Weather-Todoist App which predict weather of any place and generate a to-do list of essential things according to the search place.

- Enhance version of summer intern project MySlam (Version 2.0) *(ongoing)*

Global license plate detection system automates license plate reading and making it easier for law enforcement to locate vehicles of interest and enforce parking restrictions.

Declaration

I do hereby declare that all the information given above is true to the best of my knowledge and belief.

PRIYA AGRAWAL

Technical skills

Programming Languages: Java (Core + Advance), JavaScript, JQuery, Ajax, C, Python

Tools Expertise: Sublime Text3, MS word and PowerPoint

OS: Windows

Framework: Hibernate (basic)

Database used: MySQL (basic)

Skills & Interest

- Time Management
- Teamwork
- Industry know-how
- Innovative & Creative Thinking

Other interest

- Making animated Presentation
- Playing an instrument (casio keyboard)
- Driving
- Paper Quilling

Activities

- Certificated in Google Analytics Course, DataCamp R, and Python course.
- Attended workshops on Python, Linux, Ethical Hacking, and ICC in association with IEEE WIE Students.
- Certificated in Quilling and Collage making competitions in GLA Annual Cultural Carnival Spandan '16.
- Awarded in Presentation making competition by Chemistry Cub @GLAU