

# FAZIL JAHANGIR

457 W DUARTE RD UNIT #1  
ARCADIA, CA, 91007

(626)-731-9535  
LUVFAZIL@GMAIL.COM

---

## COMPUTER SCIENCE GRADUATE

### Education:

University of the Pacific, Stockton, CA Bachelor of Degree in Computer Science	2017-2020
Pasadena City College, Pasadena, CA Associate Degree in Computer Science	2015-2017

### Related Coursework:

Algorithms	Data Structures	Digital Design
Application Development	Database Management System	Discrete Math
Computing Theory	Computer Systems & Networks	Physics

### Projects:

#### *InstaShop – Java*

- Created an android application that makes the checkout/shopping process, easier and faster for customers during COVID-19.
- Implemented an innovative and aesthetically pleasing interface where the user can simply scan a bunch of items, edit their cart, and checkout.
- <https://github.com/Fazil-Jahangir/InstaShop> - GitHub link.

#### *ProjectA – HTML & CSS*

- Created a website from scratch using HTML, CSS, and Bootstrap. Used Netlify to host the website.
- Website is dedicated to help people get better at the popular game, Apex Legends.
- <https://github.com/Fazil-Jahangir/ProjectA> – GitHub link.

#### *Blappy Fird – Java*

- Created the popular mobile game known as “Flappy Bird” with two other computer science majors.
- We created the game using Java’s ACM library package but with custom graphic integration.
- <https://github.com/Fazil-Jahangir/BlappyFird-Game> – GitHub link.

#### *Breakout – C++*

- Recreated the classical old school game using C++ from scratch.
- Implemented A.I. gameplay, custom graphics (Super Mario theme), eye-catching menu system
- Attained high recognition from Professor and got the “Best CS final project” award.
- [https://www.youtube.com/watch?v=Ubl\\_ANvoUhY](https://www.youtube.com/watch?v=Ubl_ANvoUhY) – footage of the game.

### Technical Skills:

- |   |   |
|---|---|
| <ul style="list-style-type: none"><li>• <b>Languages:</b> Python, Java, C++, C#, HTML, CSS</li><li>• <b>Tools:</b> MS Visual Studio, PyCharm, Eclipse, Android Studio, QT Creator, Microsoft Office</li><li>• <b>Version Control:</b> GitHub, Bitbucket, Mercurial</li><li>• <b>Operating Systems:</b> Windows, Linux, XP</li></ul> | <ul style="list-style-type: none"><li>• <b>Research and Planning:</b> Identifying Problems, Gathering Information, Developing Evaluations, Writing System documents</li><li>• <b>Trilingual:</b> English, Hindi, Telugu</li></ul> |
|---|---|