**TUSHAR MALAKAR**

* 1. **65th DR, Rego Park, NY, 11374**
     1. • [tusharcu12@gmail.com](mailto:tusharcu12@gmail.com)

[Projects](http://malakar.me/#project)| [Play Store](https://play.google.com/store/search?q=tushar+malakar&c=apps) | [Linkedin Page](https://www.linkedin.com/in/tushar-malakar-abab17139/) | [GitHub Page](https://github.com/TusharMalakar) | [Web Portfolio](https://tusharmalakar.github.io/Portfolio/)

**Technical Summary: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

Languages: C++, Java, HTML, CSS, Javascript and Assembly Language

Operating System: Window, Linux **,** android

Software Packages: Visual Studio, Eclipse, Codeblockes, Mars

Other: Unity, Android Studio**,** Github

**Education: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

Hunter College/ City University of New York (Expected Graduation: December 2019)

**Bachelor’s in arts Degree - Computer Science (Major) and Mathematics (Minor)**

LaGuardia Community College/City University of New York

**Associate in Science Degree - Computer Science GPA: 3.0**

**Honors**: Dean’s List, 2017

**Courses Completed:**

* Software Analysis and Design, I & II
* Computer Architecture I & II
* Java
* C++
* Calculus I & II

**Projects: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

* [Designed Java project for “Statistics” of stock markets following XBO pattern](https://github.com/TusharMalakar/Stock-Market-Predictor)
* [Built an android application phone application using android studio](https://play.google.com/store/apps/details?id=com.something.tusha.gitgub)
* [Designed “Tic Tac Toe” game and “Restaurant menu” using C++](https://github.com/TusharMalakar/Tic-Tac-Toe/blob/master/TIC.TAC.TOE%20(1).cpp)
* Designed a window calculator using C# and .net framework
* [Design my “portfolio” using HTML, CSS, Javascript](https://tusharmalakar.github.io/Portfolio/)
* [Big Data analysis using AVL tree](https://github.com/TusharMalakar/AvlTree/tree/TusharMalakar-patch-1)

**IT Experience: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

*DOE Tech Intern,* **P. S. 149 Sojourner Truth, Mac Lab** 3/18 – current

* + Conducted troubleshooting and fixed minor hardware/software related issues
  + Assist students and teachers with computer use, software, and account log in
  + Performed semester inventory of printers, laptops, and smartboards
  + Managed IT lab for main campus library facility

*IT Lab Assistant,* **LaGuardia Community College, Library** 7/16 – 1/18

* + Assist students with computer use, software, and account log in
  + Enforce lab policies and procedures and monitor student usage
  + Assist students in file formatting: PDF, DOC, and PowerPoint
  + Reported technical difficulties to supervisor.

**Additional Experience**: ­­\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

*Take Out & Delivery Cashier,* **Dallas BBQ Restaurant** 5/12– 7/16

* Managed phone, online, and take-out food orders at Times Square flagship store Assisted
* general manager in servicing catering requests and high-end clients
* Ensured accurate and timely delivery of food orders; resolved customer concerns
* Processed payments for credit, debit, and cash transactions