AMILA WEERASINGHE
PASSIONATE GITHUB USER

GitHub Profile

On GitHub since 2018, Amila Weerasinghe is a developer with 79 public repositories *(https://github.com/Amilaweerasinghe?tab=repositories)*.

Languages

Java (27%)	TypeScript (10%)	HTML (6%)
C (18%)	Assembly (6%)	CSS (3%)
JavaScript (15%)	PHP (6%)	Verilog (1%)

Popular Repositories

Auction-Server-Java-Implementation *(https://github.com/Amilaweerasinghe/Auction-Server-Java-Implementation)*
Java – Creator & Owner   2018

Auction Server is created Using Java IO Sockets Threads GUI incluede(READ ME included)

This repository has 1 star and 0 forks. If you would like more information about this repository and my contributed code, please visit the repo on GitHub.

Draw-Donut-or-Checker-Box *(https://github.com/Amilaweerasinghe/Draw-Donut-or-Checker-Box)*
C – Creator & Owner   2018

Draw donut or checker Box with given colours. Use Gcc Compiler torun the program

This repository has 1 star and 0 forks. If you would like more information about this repository and my contributed code, please visit the repo on GitHub.

Fractals-Mandelbrot-and-Julia-set-Java *(https://github.com/Amilaweerasinghe/Fractals-Mandelbrot-and-Julia-set-Java)*
Java – Creator & Owner   2019

Fractals Mandelbrot and Julia set using java

This repository has 1 star and 0 forks. If you would like more information about this repository and my contributed code, please visit the repo on GitHub.

Java-Matrix-Multiplication-Using-javaThreads *(https://github.com/Amilaweerasinghe/Java-Matrix-Multiplication-Using-javaThreads)*
Java – Creator & Owner   2018 – 2019

Java threads

This repository has 1 star and 0 forks. If you would like more information about this repository and my contributed code, please visit the repo on GitHub.

TicTacToe-Aruino-Matlab *(https://github.com/Amilaweerasinghe/TicTacToe-Aruino-Matlab)*
Matlab – Creator & Owner   2018

TicTacToe two Player using Matlab ardunoi Output

This repository has 1 star and 0 forks. If you would like more information about this repository and my contributed code, please visit the repo on GitHub.

About This Résumé

This résumé is generated automatically using public information from the developer's GitHub account. The repositories are ordered by popularity based on a very simple popularity heuristic that defines the popularity of a repository by its sum of watchers and forks. Do not hesitate to visit Amila Weerasinghe's GitHub page *(https://github.com/Amilaweerasinghe)* for a complete work history.

Amila Weerasinghe — https://github.com/Amilaweerasinghe