

Shafi Uddin

I'm a self-driven university student pursuing computer and software systems engineering at QUT. My goal for this internship is to apply the skills I've gained during my degree and through self-study to further develop myself in the dynamic and ever evolving tech industry.



Contact Details

Email Address: suddin1230@gmail.com

Phone Number: 0470 398 696



Education

Institution: Queensland University of Technology

Course: Bachelor of Engineering (Honours)
(Computer and Software Systems)

Started: February 21, 2022

Expecting to Graduate: December 2025

Current GPA: 6.25



Projects

Command Line Auction House Program

A prototype command line program that simulates an 'auction house'. It has a user login system where users can:

- Put up their items for sale
- Other users can place bids for said items
- The seller can sell to the highest bidder
- Buyers can decide when they can collect the item from the seller

Command Line Task Scheduling System

A prototype command line program that allows the user to create a list of tasks and simulate how long it would take to execute them.

- Finds the order in which tasks should be executed.
- Finds the shortest time in which tasks can be executed (since each task has an estimated time for completion and a list of other dependent tasks).



Skills

Programming languages: C#, C, Python, SQL

Software Suites: Visual Studio, VS Code, Microsoft Office Suite

General Skills: Algorithms, databases, systems level programming