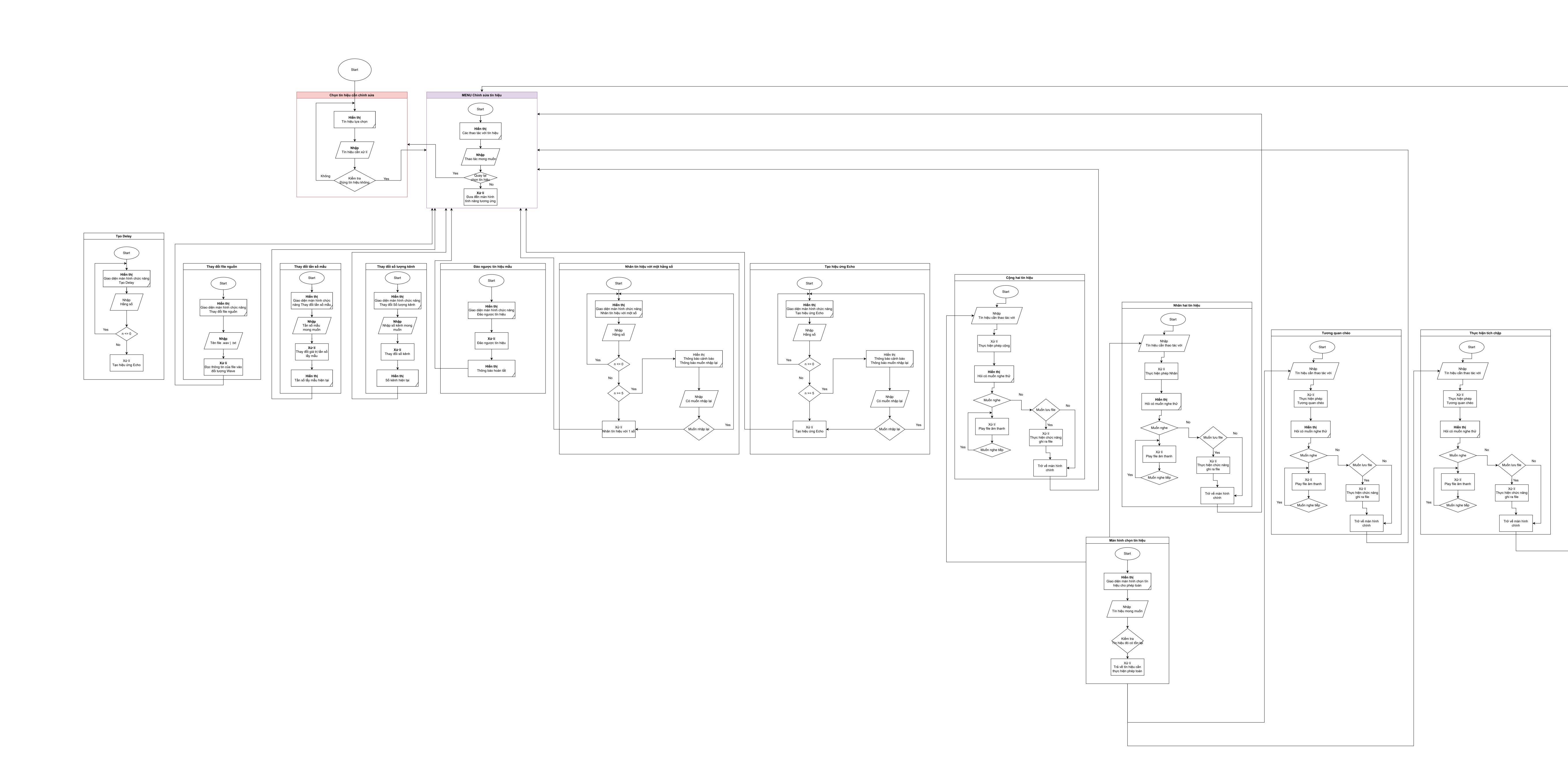


_samples: vector<unsigned short> _sample_rate: int _number_of_channels: short - _file_name: string + Wave(): constructor + Wave(string fileName): constructor + copy(): Wave + reverseWave(): Wave + delayWave(int second): Wave + echoWave(int times): Wave + tichChap(Wave wav): Wave + tuongQuanCheo(Wave wav): constructor + setSampleRate(int Hz): void + setChannel(int numberOfChannel): void + play(): void + getDurationAsSeconds(): int + getChannel(): int + getSampleCount(): unsigned long long + getSamples(): vector<unsigned short> + loadFromFile(string fileName): void + getSource(): string + getSampleRate(): int + saveToFile(string fileName): void toLow(vector<unsigned short> arr): vector<double> toHigh(vector<double> arr): vector<unsigned short>



Vertical Container