	RF	Mono	Stereo	RDS	Multithreading
Ranuja Pinnaduwage	- Done	- Mono mode 0,1,2,3 coded. - Converted to C++ - pipelining	- stereo mode 0,1,2,3 -PLL -BPF -Resampling efficient algorithm	- created basis till the End of demodulation -Root-raised cosine filter	-RF, audio, and RDS
Patrick Wang	- Done	- Mono mode 0,1,2,3 coded - Converted to C++ - pipelining	- stereo mode 0,1,2,3 -PLL -Combined the file and allowed mode switching	-Till the End of demodulation -Root-raised cosine filter	- Helped in implementing multithreading
Pragya Khanna	- Done	- Implemented modes 0,1,2,3 - Debugging and cleaning up - Implemented LPF - Pipelining - Live testing	- Live testing - Debugging and cleaning up	- Involved in discussions	- Involved in discussions
Hamza Saeed	- Done	- Got modes 1,2,3 working. - Debugged - Pipelining - Fixed low pass filter. - Live testing	- stereo mode 1,2,3 -fixed low pass filter -pipelining -live testing -Combined the file and allowed mode switching	- Involved in the discussion and implementation, and Brainstorming	- Helped in implementing multithreading