

Dunya Oguz (40181540)

Dunya's main focus for the project was building and implementing the database for the Scribr application using SQLite. She also helped Sarabraj with some of the core logic implementation. For the report, she contributed to the Design & Requirement Changes section.

Muhammad Azman Akhter (40154969)

Azman took on the role of project manager for the project. Keeping a close watch to make everything was going smoothly. He also helped build the GUI of the application and played a key role in the design of Scribr. For the report, he worked on the Introduction & Development Schedule section.

Hugo Joncour (40139230)

Hugo worked with Tom on Component Testing and Quality Assurance of the Scribr application, including implementation of JUnit tests. For the report, Hugo created the overall skeleton and design of the report and worked on the Introduction & Development Schedule section as well.

Sarabraj Singh (29473858)

Sarabraj was the lead behind the implementation of the Scribr "undo" functionality, and overall logic of the application. He also directed the team's choice of software tools for the build. For the report, Sarabraj worked on Component Implementation & Testing.

John Purcell (27217439)

For the Scribr application, John worked with Azman on the GUI of the application. He also helped prepare the HTML documents for the Help section of the Scribr application. For the report, his focus was on the Risk Analysis section.

Tom Lamouret (26885446)

Tom worked with Hugo on Component Testing and Quality Assurance of the Scribr application, including implementation of JUnit tests. Tom took the lead on designing the report documents throughout the project build. For this report, Tom worked on the Component Implementation section.