# Statement of contribution

## Suhasini Aswath

My roles have been Solution Architect, Developer, Requirements Engineer and Quality Assurance Engineer. I contributed to the project by setting the requirements, working on the back-end service, and testing the model. Most of our group’s work was done individually, with team meetings at suitable intervals to problem-solve and divide tasks for the next upcoming weeks. I engaged with the group through our collective team meetings and on an individual basis when there was something concerning only one other student and me.

## Ziaul Chowdhury

My roles have been Solution Architect, Data Scientist, and Developer. I contributed to the project by designing and developing the Machine Learning model and handling deployment and scaling of the model. I collaborated with the other team members via our scheduled team meetings and when one of the other students and I discussed specific matters.

## Christina Larsson

My roles have been Requirements Engineer, Data Scientist, Developer and Subject Matter Expert. I contributed to the project by proposing a field of study, finding data sets, providing subject matter expertise, and coding the frontend app. I interacted with the group though our team meetings and one-to-one work sessions, when we had tasks to solve one-to-one.