

## Team C Roles & Responsibilities

Name	Student ID	Roles & Responsibilities
A K M Saifun Nabi	40222168	<ol style="list-style-type: none"> <li>1. Project Management</li> <li>2. CRC Model Preparation</li> <li>3. Writing the Pseudocode</li> <li>4. Code Review</li> <li>5. Testing of the own Team Implementation</li> <li>6. Static and Dynamic Testing of the Other Team Implementation</li> </ol>
Stanislas Kiesgen de Richter	40203300	<ol style="list-style-type: none"> <li>1. CRC Model Preparation</li> <li>2. Design the Cosine implementation</li> <li>3. Coding of the Cosine methods</li> <li>4. Contribute in the Design and Development of the overall CHEERS</li> <li>5. Static and Dynamic Testing of the Other Team Implementation</li> </ol>
Sree Sneha Kothapalli	40235510	<ol style="list-style-type: none"> <li>1. Latex Report Preparation</li> <li>2. CRC Model Preparation</li> <li>3. Writing the Pseudocode</li> <li>4. Code Review</li> <li>5. Testing of the own Team Implementation</li> <li>6. Static and Dynamic Testing of the Other Team Implementation</li> </ol>
Ashu Kumar	40221569	<ol style="list-style-type: none"> <li>1. CRC Model Preparation</li> <li>2. Design the PI implementation</li> <li>3. Coding of the PI methods</li> <li>4. Contribute in the Design and Development of the overall CHEERS</li> <li>5. Static and Dynamic Testing of the Other Team Implementation</li> </ol>
Vandit Digneshbhai Mehta	40232414	<ol style="list-style-type: none"> <li>1. CRC Model Preparation</li> <li>2. Design the Sine implementation</li> <li>3. Coding of the Sine methods</li> <li>4. Contribute in the Design and Development of the overall CHEERS</li> <li>5. Static and Dynamic Testing of the Other Team Implementation</li> </ol>
Ameer Mohammed	40230877	<ol style="list-style-type: none"> <li>1. Latex Report Preparation</li> <li>2. CRC Model Preparation</li> <li>3. Writing the Pseudocode</li> <li>4. Code Review</li> <li>5. Testing of the own Team Implementation</li> <li>6. Static and Dynamic Testing of the Other Team Implementation</li> </ol>