Team Details:

Team Leader:

- Name: Rahul Kumar

- Roll Number: 230001066

- LinkedIn: https://www.linkedin.com/in/rahul-kumar-077b4427b

GitHub: https://github.com/itzrahullSkills: C++, HTML, Python, MySQL

Team Members:

1. Sreechand

- Roll Number: 230001068

- LinkedIn:

https://www.linkedin.com/in/sreechand-rayavarapu-922b58290

- GitHub: github.com/Sreechand05- Skills: HTML, CSS, C++, Python

2. Rachakonda Chandrahasa

- Roll Number: 230001065

- LinkedIn:

https://www.linkedin.com/in/chandrahasa-rachakonda-3201a92a6

- GitHub: https://github.com/Chandrahasa06
- Skills: C++, Python, HTML

3. Nawed

- Roll Number: 230005032

- LinkedIn: https://www.linkedin.com/in/nawed-ashraf-2ba031299

- GitHub:https://github.com/Nawedashraf123

- Skills:C++, Javascript

Project: Online PDF Editor

Domain: Web Development

Project Solution:

Our aim is to develop an intuitive and user-friendly online PDF editor similar to Adobe Acrobat, allowing users to upload PDFs, make various edits, and download the modified PDFs. The editor will feature functionalities such as compression, adding signatures, adding/removing content and pages, and changing the background of PDFs.

Key Features:

- 1. User-friendly Interface: Design an intuitive interface for seamless navigation through the editing process, ensuring ease of use for users of all skill levels.
- 2. Authentication: Implement user authentication to ensure data security and privacy.
- 3. PDF Editing Features: Provide functionalities to compress PDFs, add signatures, add or remove content and pages, and change the background of PDFs.
- 4. File Upload and Download: Allow users to upload PDF files for editing and download the modified PDF files.

Project Schedule:

- Week 1:
 - Design the UI/UX of the online PDF editor.
- Implement basic frontend functionality using HTML5, CSS3, and JavaScript.
- Week 2:
 - Develop user authentication system.
- Integrate PDF editing functionalities using appropriate libraries or APIs.
- Week 3: