**CSCE 5430: Software Engineering**

Team Delta Meeting Minutes   
 **Date & Time:**

September 11, 2024 – **10:00 AM to 12:30 PM**

September 13, 2024 – **4:00 PM to 6:00 PM**

September 14, 2024 – **4:30 PM to 7:00 PM**

September 16, 2024 – **11:00 AM to 2:30 PM**

September 17, 2024 – **9:00 AM to 11:00 AM**

September 20, 2024 – **5:30 PM to 8:30 PM**

September 23, 2024 – **7:30 PM to 10:30 PM**

September 26, 2024 – **4:30 PM to 7:30 PM**

September 28, 2024 – **6:00 PM to 9:30 PM**

September 29, 2024 – **6:30 PM to 11:00 PM**

**Attendees:**

1. Rishika kandrigal
2. Vishnu Priya Vulichi
3. Shabana Syed
4. Md Ariful Hasan
5. Ganesh Gundekarla
6. Vivek Nelluri
7. Pranav Chalasani
8. Ajay Kumar Reddy Sammeta

**Progress Review:**

* Medicine browsing and user authentication modules are presented by Vishnu Priya and Shabana along with the required documentation.
* Rishika has developed user interfaces with a focus on key goals like ease of use, performance, accessibility, etc. ensuring smooth navigation and interaction for users.
* The system structure and data flow of our website has been designed by Ganesh Gundekarla along with relevant flow diagrams, ensuring that every aspect of our desired features is covered.
* Ariful Hasan worked on non-functional requirements to ensure system reliability, security, scalability, and performance were addressed.
* Vivek has worked on phase 3 of development that focus on building on the basis created in previous phases by enhancing capabilities and improving performance
* Ajay Kumar Reddy Sammeta contributed to system structure design and development and ensured an organized and effective project framework.
* Chalasani Pranav worked on Phase 2, the focus is on the project management improvements and enhancing the overall user experience.

**Challenges and Solutions:**

1. The main challenges were faced in creating the system structure, it involves careful designing and planning on how our website should be created.
2. It has posed as a major challenge as this structure serves as a fundamental base of our project.
3. Each feature of our project has been identified and our system structure has been planned accordingly.

**Actions:**

* All team members ensured to complete the remaining tasks of phase 2.
* Planning to implement core functionalities.
* Plan to conduct tests on the functionalities.