Eduvance Sprint Schedule

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|  | Monday | Tuesday | Wednesday | Thursday | Friday |
| Sprint 1 | Sprint Planning | Daily Standup | Daily Standup | Daily Standup | Daily Standup |
| The EduVance Scrum meeting on March 1, 2025, focused on sprint planning, task allocation, and database structure. The team agreed on a 2-week sprint, finalized Sprint 1 tasks, and discussed file storage, roll number generation, and future enhancements like ID card generation. They also reviewed Jira documentation and the frontend prototype before concluding with task assignments. | Alishba designed the course management UI and added course modal; next, finalize UI and start backend. Laiba designed the student UI; next, fix dashboard responsiveness and start backend. Wali drafted the UI layout; next, start prototyping. Fasi designed the login UI; next, improve UI and start backend. | Laiba fixed the student UI; next, add student form. The team suggested adding filter/search. Alishba finalized course creation UI; next, add student backend. Team suggested filter/search. Wali implemented the UI prototype; next, finalize teaching staff UI. The team agreed on his color scheme. Fasi finalized the login UI; next, start backend. The team liked the design. | Wali designed the teaching staff UI; next, design add /update form modals. Alishba implemented feedback, set up MongoDB Atlas, and connected it to the backend; next, work on the add course controller. Laiba added add/update student form modals; next, start backend for add student. Fasi set up MongoDB Atlas and started backend develop-ment; next, complete login controller. | Wali finalized add/ update student modals; next, replicate for non-teaching staff. Alishba implemented the controller; next, complete backend integration and begin testing. Laiba set up MongoDB Atlas; next, work on adding student controller. Fasi integrated the controller with the frontend; next, fix query issue, implement JWT session, and start testing. |
| Daily Standup | Daily Standup | Daily Standup | Daily Standup | Sprint Review |
| Wali replicated the UI; next, start backend for adding teaching staff.  Alishba completed backend for add courses; next, work on update courses.  Laiba added and integrated add student controller; next, work on update student backend.  Fasi implemented JWT session and tested functionality; next, work on authorization for role-based dashboard access (added to Jira). | Wali started staff backend, set up MongoDB; next, convert to TypeScript and add update/delete.  Alishba completed update/delete course backend; next, test and start add class UI. Laiba integrated update student API; next, finalize update functionality. Fasi fixed authentication bypass; next, improve authentication and add authorization. | Wali converted backend to TypeScript, added staff; next, implement update/delete staff APIs. Alishba completed class UI/testing, converted backend to TS; next, add/update/delete class backend. Laiba completed update student, started delete; next, finalize delete functionality.  Fasi completed authentication/logout, started reset password; next, fix email issue and add authorization. | Wali implemented staff fetching, filtering, update, and delete; next, finalize testing. Alishba completed class backend; next, test Class functionalities.  Laiba implemented delete functionality; next, fix issues and finalize testing. Fasi implemented email notifications and authorization; next, test authorization.  Fasi reminded everyone to prepare for the retrospective meeting by noting issues and feedback. | The sprint retrospective highlighted improved collaboration, learning new technologies, and better project management. However, communication gaps and lack of research led to inefficiencies. The team aims to enhance planning, backlog structure, and task discussions in future sprints. |
| Sprint 2 | Sprint Planning | Daily Standup | Daily Standup | Daily Standup | Daily Standup |
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| Daily Standup | Daily Standup | Daily Standup | Daily Standup | Sprint Review |
|  |  |  |  | Sprint Retrospective |