

Member 1 - User Management

- **Frontend:**
 - Develop forms for user registration, login, and password reset.
 - UI for user role selection and profile management.
 - Integrate real-time UI for user notifications.
 - **Add:** UI for admin report generation (e.g., user activity reports, platform usage reports).
 - **Backend:**
 - APIs for user registration, login, role-based authentication, and profile updates.
 - Implement password encryption and token-based session management.
 - Database schema for user and authentication data.
 - **Add:** APIs for generating and exporting admin reports (e.g., CSV, PDF formats).
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Member 2 - Job Postings and Applications

- **Frontend:**
 - UI for job posting forms, job search, and filtering options.
 - Build interfaces for job application submission and status tracking.
 - Display applied jobs and application feedback.
 - **Backend:**
 - APIs for CRUD operations on job postings and applications.
 - Implement job search and filter functionalities.
 - Database schema for jobs and applications data.
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Member 3 - Notifications and Higher Education

- **Frontend:**

- Develop notification display UI with real-time updates.
 - Build interfaces for exploring educational programs with search and filters.
 - Create FAQ and feedback submission forms.
 - **Backend:**
 - APIs for managing real-time and scheduled notifications.
 - CRUD APIs for educational program listings.
 - Database schema for notifications, programs, and feedback.
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Member 4 - Dashboards and Analytics

- **Frontend:**
 - Create role-based dashboards (Physician, Recruiter, Institution, Admin).
 - Build interactive charts and graphs for analytics.
 - Integrate APIs for job recommendations, CV stats, and platform performance.
 - **Backend:**
 - APIs for dashboard data (jobs, profiles, applications, analytics).
 - Implement analytics tools for data aggregation and reporting.
 - Database schema for analytics metrics.
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Member 5 - Admin Panel

- **Frontend:**
 - Design and develop the admin panel UI for managing users, jobs, and applications.
 - Integrate monitoring tools for platform health and performance.
 - Create admin-specific dashboards with visualizations.
- **Backend:**

- APIs for admin actions (user management, platform monitoring, and reports).
- System monitoring tools for performance tracking.
- Database schema for admin and system logs.