

ITC 221 - APPLICATION DEVELOPMENT AND EMERGING TECHNOLOGIES
PROJECT PROPOSAL

TEAM MEMBERS:

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PROJECT TITLE:	A Web-Based Financial Management System		
PROJECT DESCRIPTION:			
This web-based financial management system is designed to help individuals, such as students and workers in managing their financial transactions, track expenses, generate reports, and help the users in making financial decisions. This system will provide a secure and efficient platform for budgeting, investment tracking, income and expense, monitoring, and financial goal setting.			
PROJECT FEATURES:			
1. We aim to design aesthetically pleasing user interfaces.		6. We aim for users to be able to add the entry balance and a budget.	
2. We aim to ensure that users credentials and information are securely protected		7. We aim to allow users to set a time range, after which their spending data will be compiled.	
3. We aim to ensure that the system are usable in all devices		8. We aim for users to be able to see their savings	
4. We aim to enable users to add notes for easy tracking		9. We aim to develop a built in notification system	
5. We aim for users to be able to easily input their spendings.		10. We aim for users to track everything they do in the app	

TECHNOLOGIES TO BE USED:	
1. MYSQL	2. CSS
3. PHP	4. JAVASCRIPT

PROJECT TITLE:	A Web-Based Platform for Council and organization Posts and Appointment Scheduling
PROJECT DESCRIPTION:	
<p>This web-based platform allows organizations to create, manage, and publish announcements, events, and updates. It provides an easy to use interface for organizations to share important information with members, students, or the public. Users can view and engage with posts while organizations can manage content efficiently. Aside from connecting with the public, this platform can help the council and organizations to set an appointment with the OSWS to be able to have a seamless transaction in submitting their paper works.</p>	
PROJECT FEATURES:	
<div>1. We aim for users to be able to search posts by keywords, category, or date</div> <div>6. We aim for organizations have the ability to schedule posts for future publications</div>	
<div>2. We aim for organizations and councils to see their own active graph in posting and interacting with other students and faculty.</div> <div>7. We aim for organizations and councils to have their own free will to put up their letters and pass it accordingly to OSWS.</div>	

3. We aim to develop a secured web page ensuring only authorized users can post or edit content		8. We aim for public posts to be categorized as events, announcements, and news	
4. We aim to enable users to be able to comment or like posts		9. We aim for organizations to able to create, edit, and delete posts	
5. We aim for users to receive notifications for new posts or updates		10. We aim to promote a direct appointment setting between any organization or council with the OSWS.	
TECHNOLOGIES TO BE USED:			
1. MYSQL		2. CSS	
3. PHP		4. JAVASCRIPT	

PROJECT TITLE:	A Web-Based Job Search and Recruitment Platform
PROJECT DESCRIPTION:	
This web-based platform is designed to connect job seekers with employers easily and efficiently. It gives out the opportunity for job seekers to explore different types of jobs, submit applications, and track their application progress. Employers can have the right to post any job openings, review applicants, and manage the hiring process seamlessly.	
PROJECT FEATURES:	

1. We aim for users to be able to upload and manage their resume		6. We aim to develop a bookmark feature where users can save their selected job posting for later application	
2. We aim to develop a web-based platform where employee reviews and insights on companies can post jobs and manage applicants		7. We aim for companies to be able to read company culture	
3. We aim to ensure the data privacy and security		8. We aim for admins to be able to manage posts	
4. We aim for users to be able to search jobs by location, category, experience level, and salary range		9. We aim for applicants to be able to keep track of their job applications and their status	
5. We aim for users to be notified when there are new job postings and application updates		10. We aim for applicants to be able to easily apply jobs using pre-saved resumes	
TECHNOLOGIES TO BE USED:			
1. MYSQL		2. CSS	
3. PHP		4. JAVASCRIPT	