Togin Dennis



ACADEMIC DETAILS							
BCA Computer Application	BVM Holy Cross College, Kottayam 62 %						
Karnataka Secondary Education Examination Board (KSEEB) (CLASS XII)	Sacred heart pu college madanthyar,dekshina kannada, Karnataka 70 %						
Kerala Higher Secondary Examination Board (DHSE) (CLASS X)	St Sebastian HSS Kadanad ,Kottayam,kerala 89 %						
WORK EXPERIENCE							
Sunny Diamonds Software developer	Software developer using php ,MYSQL,php ml						
PROJECTS							
Game Radar (Android App)	Now available on Google Play Store App Link Game Radar is a Flutter-based Android application that helps users discover: • Limited-time free games and apps • Special game offers and DLCs • Subscription-based game deals • Exclusive game giveaways Key Features: • Comprehensive gaming news updates • Real-time notifications for time-sensitive events and offers • User-friendly giveaway platform Technical Implementation: • Developed using Flutter framework • Backend powered by GITHUB • Integrated real-time notifications (Firebase Cloud Messaging) • Version controlled through GitHub • Published on Google Play Store						
Pharmacy Management S ystem	Tech Stack: HTML CSS JavaScript Python (Django) MySQL Developed a full-stack Pharmacy Management System to streamline pharmacy operation including inventory control, prescription handling, and sales tracking. The system ensure efficient management of medicines, reduces manual errors, and improves customer serv Key Features Inventory Management Track drug stock levels, expiry dates, and supplier details. Automated low-stock alerts and batch management. Prescription Processing Digital prescription records with patient history.	S	Nov 2023 - Mar 2024				

	Integration with doctor details for validation. Sales & Billing		
	 POS interface for quick billing and invoicing. Sales analytics and reporting for business insights. User Access Control 		
	Role-based login (Admin, Pharmacist, Staff). Secure authentication and data protection.		
	Technical Implementation		
	 Frontend: Responsive UI with HTML, CSS, and JavaScript. Backend: Django (Python) for robust server-side logic. Database: MySQL for structured and scalable data storage. 		
	Tech Stack: HTML CSS JavaScript PHP MySQL		
	Developed a full-stack Store Management System to automate inventory tracking, sales processing, and customer transaction management for retail businesses. The system replaces error-prone manual processes with a centralized digital solution.		
	Key Features		
	Inventory Control		
	Real-time stock level monitoring Low-stock alerts and automated reordering prompts Product categorization and search functionality Sales & Transactions		
Store Management Syste m	 Point-of-Sale (POS) interface with billing Sales history and receipt generation Customer purchase tracking 	Jun 2023 - Oct 2023	
	Data Management		
	MySQL database for reliable data storage Backup and export capabilities Role-based access control (Admin/Cashier) Reporting Dashboard		
	 Daily/weekly sales analytics Profit/loss calculations Inventory turnover reports Technical Implementation 		
	 Frontend: Responsive UI built with HTML5, CSS3, and JavaScript Backend: PHP with MVC architecture for business logic Database: MySQL with optimized queries for performance Security: Prepared statements to prevent SQL injection 		
CERTIFICATIONS			
Python Guvi	Completed a Python course, covering both beginner and advanced concepts. The course focused on industry best practices, real-world applications, and enhancing career prospects in fields like data analysis and software development.		
Al For India 2.0 Guvi	Completed the Al For India 2.0 course in July 2023, issued by Guvi. This course focused on the basics of Al, how Al works, and how to train Al models. It also included a small Al training project. The course was offered for free to a select group and was conducted around India's Independence Day (August 15).		

Introduction to Ethical Hacking Great Learning Academy	Completed an Ethical Hacking course covering web, mobile, and network security, including hands-on experience with bWAPP and Kali Linux. Gained expertise in common vulnerabilities, ethical hacking techniques, and attack methodologies like SQL injection and cross-site scripting, preparing to implement secure cybersecurity practices.						
EXTRA-CURRICULAR ACTIVITIES							
Creating Watch Faces for Wear OS	Designing and Developing custom watch faces for smartwatches. Focused on clean design, useful features, and user-friendly styles.						
Cycling	Enjoyed regular cycling sessions, focusing on fitness, exploring new routes, and spending time outdoors.						
Independent App Developer	Created Game Radar, a simple, ad-free app to help users find free games and offers . Built it after noticing other similar apps were filled with ads. Now working on more helpful, ad-free apps.						
WORKSHOPS							
Infrastructure Build Using Amazon Web Services Organized by: Department of Computer Science, Santhigiri College of Computer Science ,Vazhithala Date: Feb 2024							
LANGUAGES							
Malayalam, Tamil, English							
BASIC INFORMATION							
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