Monthly Report

Company	DIDO Quantum Pulse	Year
Consultant Name	Eya Zidi	Department Interface
Service Delivery Location; Country	TN	

The contract poster of	Date	Worked days	Week,Weekend,Vacation,Half day vacation,Sickleave,Bank holiday,Business Travel	Comments
Constraints Charles Control Co	1	0.0	Bank holiday	
The Americanism Control Congress in Engineering Control Congress in State State (1997) and the control Congress in Control Congress in Control Congress in Congress in Control Congress in	2	1.0		Description: Designed and implemented from scratch the user interface for the authentication
The American Company of the Company				Task: Authentication UI Design & Implementation
4 19 centificating a stronger systems to based the company of efficiently considered to the construction of the control process of the co	3	1.0		Task: Image Upload Implementation
Occasional to the applications from the Netherland (underly agents, Agency, and and extension process and alle, which are seen agency and an applications and applications and applications and applications and applications are seen as a seen and applications and applications are seen as a seen as	4	1.0		configuring a storage system to handle file uploads securely and efficiently.
1 19				Description: Tested the authentication flow on the frontend, including sign-in, sign-up, and
The country in the troop and accidentation from the country of the			Week	to ensure proper display across different screen sizes.
Descriptions implemented an autonomed main fortification system using BMTP to early an expected the place of section for place and expected the place of sections of types and the place of sections of types and the place of sections of types and types the place of t			Week	
1				Description: Implemented an automated email notification system using SMTP to send
Observations Central date Contact page with customs right and layout, included from fields for Irak Asker Page - Il Clasgie A Relevant Components of the Contact of the Con	8	1.0		integrated the email sending process into the backend workflow to trigger after user validation.
Talk: About Page - Li Design & Development processor in page of the page of th	9	0.0		Description: Created the Contact page with custom styling and layout. Included form fields for
10 19 applications. 11				Task: About Page – UI Design & Development Description: Designed and implemented the About page from scratch, ensuring a clean and
Description: Cheaded and applied custom CRS styles for reseable comprosess, including application by defining a unified result and payed for the control plant of the control pla	10	1.0		application.
10 1 10 application by defining a unified vicual style and compound behavior. 11 10 Description: Centered and applied count OSS 9 higher for peasable components, including bactors, layor facility, suited dispolations. But of the country of the c				Description: Created and applied custom CSS styles for reusable components, including
Description: Created and applied custom CSS styles for massable components, including application for yeldering an uniform variable than support to the property of the proper	11	1.0		application by defining a unified visual style and component behavior. Task: UI Styling – Generic Components
12 1.0 Week Task: Stocyth Revision - Roode Production Task: Task: Stock Management - Insulation Insulation, Werking on resolving black cleanup and coolers reasonable Insulation - Roode Production Task: Task: Task Management - Insulation, Werking on resolving black cleanup and coolers reasonable Insulation - Roode Production Task: Task: Task Management - Insulation, Werking on resolving black cleanup and coolers reasonable Insulation - Roode Production - Ro				Description: Created and applied custom CSS styles for reusable components, including buttons, input fields, select dropdowns, and color themes. Ensured consistency across the
Task: Security Review – Router Protection Description: Indefiding a survey gas where certain routes are not protected unsufflorided access and ensure secure recription throughout the application. Task: Bug investigation – Longour functionally Description: Investigation of Longour functionally Description: Description investigation of Longour functionally Description: Description investigation on the Longour functionally Description: Description investigation on the Longour functionally Description: Description investigation of the Longour functionally Description: Description investigation of Longour functionally Description: Description investigation of Longour functionally Description: Description investigation of Longour functionally Description: Description investigation for experiment and inches of the Longour functional part of Longo			Week	application by defining a unified visual style and component behavior.
to the substitution of the process o		0.0	***************************************	
Task: Bug Investigation — Logout Functionality Description: Investigated a logout size occased by improper cooks handling, identified that bogout preventing proper season termination. Working on resolving toten cleanup and cookin management. Task: Bug Investigation — Logout Functionality Description: Investigated in a logout base cancel by improper cooks handling, identified that the cooking toten cleanup and cookin management. Task: Bug Investigation — Logout Functionality Description: Investigated in a logout base cancel by improper active them that in logout, preventing proper season termination. Working on resolving toten cleanup and cookin management. Task: Took Management — Issue identification Description: State Investigated the investigation of the cooking assigned any roter upon registeration or approved. Investigating the cooking assigned any roter upon registeration or approved. Investigating the rote assignment logour access control based on user rotes. Task: Took Management — Issue identification Description: State Investigated the initial logic and prepared the floor, pending final configuration of Strips for prepared to the initial logic and prepared the floor, pending final configuration of Strips for conflicts, and ensured consistent code assigns the code assignment logic of conflicts, and ensured consistent code assigns the code assignment logic of conflicts, and ensured consistent code assigns the configuration of Strips for prepared to the intervent and prep	14	1.0		by authentication. Planning to implement route guards and middleware to restrict
the system did not read the authentication between correctly and failed to clear them after coole management. Task Bug Investigation - Logout Facilitation (Whiteling on resolving them delivery and failed to clear them after coole management. Task Bug Investigation - Logout Facilitation (Whiteling on resolving than in the system did not read the submitted calculation between correctly and failed to clear them after cooled the submitted calculation between correctly and failed to clear them after cooled management. Task Role Management - Issue Identification Delversing on accessing them reflexing and cooled management. Task Role Management - Issue Identification Cooled management of the submitted on the submitted of the submi				Task: Bug Investigation – Logout Functionality
Task: Rug Investigation – Logour Functionality Description: Twestigated a logour less examed by improper cooks handling. Identified that the cooks of the cooks o				the system did not read the authentication tokens correctly and failed to clear them after
Description: investigated a ligibar tissue caused by improper cookle handling, identified that topour, proventing proper season termination. Working on resolving token cleanup and cookle management. Task: Rook Management — Issue Identification Description: Detected an issue where newly created seare are not being assigned any roles upon registration or support. Investigating the role assignment logic to ensure proper access upon registration or support. Investigating the role assignment logic to ensure proper access upon registration or support. Investigating the role assignment logic to ensure proper access payment processing. Task: Subscription System — Institute State of the support	15	1.0		cookie management.
Security				Description: Investigated a logout issue caused by improper cookie handling. Identified that
Trais: Role Management – Issue Mentification Description: Detected an issue where newly created users are not being assigned any roles upon registration or approval. Investigating the role assignment logic to ensure proper access control based on user roles. 10 10 11 10 10 10 11 10 10 10 11 10 10	16	0.0		logout, preventing proper session termination. Working on resolving token cleanup and
Description: Detected an issue where newly readed users are not being signed any roles upon registration or approval. Investigating the role assignment logic to ensure proper access upon registration or approval. Investigating the role assignment of the sign-up process. Integrated the initial social and prepared the finity period of signed to the superiod of signed the initial social and prepared the finity period of signed to the superiod of signed to the superiod of signed to the superiod of signed to conflict, and ensured consistent code guality. Also condition of signed to conflict, and ensured consistent code guality. Also condition in substantial colors and organized Git initiary, resolved conflicts, and ensured consistent code guality. Also condition is substantial to controlled guality and controlled guality. Also condition is substantial to controlled guality and controlled guality. Also condition are substantial propriets and guality and controlled guality. Also condition are substantial guality and guality. Also condition are substantial guality and guality and guality. Also condition are substantial guality and guality and guality. Also conditions are substantial guality and guality and guality. Also conditions are substantial guality and guality and guality and guality. Also conditions are substantial guality and guality and guality and guality and guality. Also conditions a	.,	0.0		
Task: Observations of the second process of				Description: Detected an issue where newly created users are not being assigned any roles upon registration or approval. Investigating the role assignment logic to ensure proper access
Description: Started implementing the usebergion system and links of trying for the bright of the sign-up process. Integrated the flows, pending final configuration of strips for the bright of the sign-up process. Integrated the flows, pending final configuration of strips for the strip of the strip o	17	1.0		control based on user roles. Task: Subscription System – Initial Setup
Task: Cit Branch Management & Stripe Research Description: Released project branches to maintain a clean and organized Git history, resolved conflicts, and ensured consistent code quality. Also conducted influid research on Stripe neigration to understand subscription flow and API and the Conflicts of the Confl	10	40		Description: Started implementing the subscription system and linked it to the sign-up process. Integrated the initial logic and prepared the flow; pending final configuration of Stripe for
conflicts, and ensured consistent code quality. Also conducted initial research on Stripe integration to understand subscription flow and API usage. 20 0.0 Week Task: Application Testing & Bug Fixing and the entire application, identified various issues, and applied fires. Werfled the functionality of key modules including authentication, user roles, roles protection, and ultrappositiveness. NetworkError when attempting to facts resource by the modules including authentication, user roles, roles protection, and ultrappositiveness. NetworkError when attempting to facts resource by the modules including authentication, user roles, roles protection, and ultrappositiveness. NetworkError when attempting to facts resource by the modules including authentication, user roles, roles and application for the facts of the facts of the protection and understand the protection and understand the protect plants and the protection and understand the protection an	10	1.0		Task: Git Branch Management & Stripe Research
Task: Application Testing & Bug Fixing Description: Performed end-to-end testing of the entire application, identified various issues, and applied fives. Writing the functionality of key modules including authentication, user roles, route protection, and Ul responsiveness. 1 1.0 Task: Application Testing & Bug Fixing: Loss of user type on significant reasons and the control of	10	4.0		conflicts, and ensured consistent code quality. Also conducted initial research on Stripe
Description: Performed end-to-and testing of the entire application, identified various issues, and applied fixes. Verified the functionality promodules including authentication, user roles, NetworkError when attempting to fetch resource Uncaught (in promise) DOMException CORS (Cross-Origin Resource Sharing) Issue 21 1.0 Task: Application Testing & Buy Fixing:			Week	
Task: Application Testing & Bug Fixing: 22 1.0 Task: Application Testing & Bug Fixing: Loss of user type on sign-in Missing frontend persistence No validation for user type selection No definition relating to the project No sales and the project Dependencies cheeked 23 0.0 Dependencies cheeked 24 1.0 Task: Application Testing & Bug Fixing: Sass gimport dependation warnings Missing source map for axio-s, so No index-sass file in the project Dependencies cheeked 24 1.0 Description: Created a set of revusable and generic Vois jac components to ensure consistency and improve development efficiency across the application. Components include modals, inputs, buttons, pickers, avatars, spinners, and layout elements such as Sidebarrue, Created-deviation, and respectable, so the supplication components include modals, inputs, buttons, pickers, avatars, spinners, and layout elements such as Sidebarrue, Created-deviation, and respectable, so the supplication components include modals, inputs, buttons, pickers, avatars, spinners, and layout elements such as Sidebarrue, Created-deviation, and respectable, spinners, and layout elements such as Sidebarrue, Created-deviation, and respectable, spinners, and layout elements such as Sidebarrue, Created-deviation, and respectable, spinners, and layout elements such as Sidebarrue, Created-deviation, and respectable, spinners, and layout elements such as Sidebarrue, Created-deviation, and respectable, spinners, and layout elements such as Sidebarrue, Created-deviation, and respectable, spinners, and layout elements such as Sidebarrue, Created organized files for constants (dedutes for many code structure and recusability, Created organized files for constants (dedutes for many code structures) Description: Reviewed and cleaned the codebase by removing unused code, organizing file structures, and improving readability to ensure maintainability and consistency across the project. Task: Profile Updates Module Development Description: Cereived and cleaned the codebase by removing				Description: Performed end-to-end testing of the entire application, identified various issues,
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Task: Application Testing & Bug Fixing: Sass @import deprecation warnings Missing source map for axios.js No index.sass file in the project Dependencies checked ask: Frontend Development – Generic Components Description: Created a set of reusable and generic Vue.js components to ensure consistency and improve development efficiency across the application. Components include modals, Cardheader.vue, and Pagelheadings.vue. Task: Unity Module Developments and layoute development efficients across and layout elements such as Sidebar.vue, Cardheader.vue, and Pagelheadings.vue. Task: Unity Module Developments under the substitution of the sub				Missing frontend persistence No validation for user type selection
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Description: Created a set of reusable and generic Vue, is components to ensure consistency and improve development efficiency across the application. Components include modals, inputs, buttons, pickers, avatars, spinners, and layout elements such as Sidebar.vue, Cardrheader.vue, Page Headings.vue. Task: Utility Module Development Description: Development Description: Development Description: Development Description: Development this, and validation logic (rules.ts, material-icons.ts), supporting consistent application behavior. Task: Code Cleans. Task: Code Cleans. Task: Code Cleans. Task: Code Cleans. Description: Reviewed and cleaned the codebase by removing unused code, organizing file structures, and improving readability to ensure maintainability and consistency across the project. Task: Profile Updates Module Development Description: Developed the frontend for the Profile Updates module, ensuring seamless integration with the backend. Collaborated with the backend team to align API endpoints, optimized data flow, and implemented a responsive design for improved user experience and functionality. Task: Profile Updates Module & Search Engine Research Description: Continued development and refinement of the Profile Updates module, focusing on frontend enhancements and maintaining backend integration. Additionally, initiated research possible of the profile updates module, focusing on frontender and profile updates and functionality. Task: Profile Updates Module & Search Engine Research Description: Researched Elastics arch to explore its capabilities for implementing advanced search features, inclu	25	0.0		
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28 1.0 optimized data flow, and implemented a responsive design for improved user experience and functionality. Task: Profile Updates Module & Search Engine Research Description: Continued development and refinement of the Profile Updates module, focusing on frontender instantianing backend integration. Additionally, initiated research for implementing a search engine feature, exploring technologies, indexing strategies, and relevant architecture to support efficient and scalable search functionality. Task: Research – Search Engine (Elasticsearch) Description: Researched Elasticsearch to explore its capabilities for implementing advanced search features, including indexing, full-text search, and real-time querying for scalable Overtime Working Business Trips Total Working Days 25,00				Description: Developed the frontend for the Profile Updates module, ensuring seamless
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Description: Researched Elasticsearch to explore its capabilities for implementing advanced search features, including indexing, full-text search, and real-time querying for scalable Overtime Working Business Trips Total Working Days 25,00	29	1.0		relevant architecture to support efficient and scalable search functionality.
Overtime Working Business Trips Total Working Days 25,00	30	1.0		Description: Researched Elasticsearch to explore its capabilities for implementing advanced
Total Working Days 25,00		1.0		A company of the comp
	Business Trips			
	Tatal Washing D	25.00		
	NOTE: Worked days; 1,0 for 1 day; 0,5 for a half day; 0 for Leave including holiday, sick leave or bank holiday.			

30.04.2025

NOTE: Worked days; 1,0 for 1 day; 0,5 for a half day; 0 for Leave including holiday, sick leave or bank holiday.

NOTE: Signatures of the signatories has to be accompanied by the signatory name in BLOCK LETTERS and the employee ID.

- en erewith I confim that I worked the days listed above