Morgan Stanley's Code to Give Canada Hackathon 2024

Le Chaînon Foundation : Team 02 (2nd Place) : StepByStep

WORK DISTRIBUTION

Submitted to : Denis Zubo

March 27th, 2024 (Wednesday)

Teammate	Task(s)	Technologies Used
Omar Benzekri	- Complete UI/ UX - Front-end - Back-end integration - Landing Page - Resident Portal - About Page - Audit Trail - Timeline - Chat - Resident list - Resident Documents Page - Create Resident - Calendar - Statistics - End of stay survey - Header - Documentation - Oral Presentation - Task Assignment/Leadership	- Typescript - Angular - NestJS - HTML - SCSS - Bootstrap - Socket.io - Markdown
Maria Bourouisa	- Calendar - Resident Portal - Chat - Front-end	- Typescript - Angular - HTML - SCSS
Ghali Chraibi	- Database setup, manipulation and retrieval - Chat - Back-end - Back-end integration - Server-side services - Documents - Authentification - Create Resident - Admin Panel - Task Assignment/Leadership	- Typescript - Angular - HTML - NestJS - Socket.io - Formly
Gaetan Florio	- Database setup, manipulation and retrieval - Deployment - Back-end	- Typescript - Angular - HTML - NestJS - Docker

	- Back-end integration - Server-side services	
Ayyanar Kadalkani	- Package to export a desktop version of the platform - Front-end	- Angular - Typescript
Étienne Lazure	- Database setup, manipulation and retrieval - Back-end - Back-end integration - Caregiver Portal - Plan view - Create plan form - Presentation visual support - Task Assignment/Leadership	- Typescript - Angular - HTML - NestJS - Formly
Marc-Antoine Manningham	- Database setup, manipulation and retrieval - Chat - Back-end - Back-end integration - Server-side services	- Typescript - Angular - HTML - NestJS - Socket.io
Ihsane Majdoubi	- Personal Information - Resident Portal - Front-end	- Typescript - Angular - HTML - SCSS
Nassour Nassour	- Database setup, manipulation and retrieval - Back-end - Back-end integration - Server-side services - Timeline - Modify Resident - Statistics - Csv export - Calendar - Calendar event system	- Typescript - Angular - HTML - NestJS
Philippe Tsoy		