INETE Instituto de Educação Técnica	# FORMAÇÃO EM CONTEXTO DE TRABALHO **Acompanhamento e Avaliação** (a preencher pela entidade enquadradora e pelo(a) acompanhante de estágio)

1. IDENTIFICAÇÃO DO(A) ALUNO(A)

Nome: Raquel Portugal_____ N° _____

Curso _____ Turma _____

2. MONITORIZAÇÃO E ACOMPANHAMENTO

Reunião Inicial	☐ ☐	Entrevista Plano da FCT	Data Assinatura CT ___/___/ ____ _____	Data Assinatura AE ___/___/ ____ _____
Reunião Intercalar	X	Avaliação da FCT	Data Assinatura CT ___/___/ ____ _____	Data Assinatura AE 20/04/ 2022_ _____
Reunião Final	X	Balanço e Avaliação Final	Data Assinatura CT ___/___/ ____ _____	Data Assinatura AE 05 / 07 / 2022 _____

3. AVALIAÇÃO DA FORMAÇÃO EM CONTEXTO DE TRABALHO

PARÂMETROS DE AVALIAÇÃO		CLASSIFICAÇÕES		OBSERVAÇÕES
		Reunião Intercalar	Reunião Final	
Conhecimentos Profissionais – 30 pontos Demonstra que sabe fazer				
• Aquisição, compreensão e aplicação de conhecimentos	30	30	30	
Execução do Trabalho – 60 pontos Demonstra que faz bem feito				
• Capacidade de organização e planificação	20	20	20	
• Rigor e destreza no desempenho das tarefas propostas	20	20	20	
• Ritmo do trabalho durante a execução das tarefas propostas	20	20	20	
Motivação Profissional – 40 pontos Demonstra que quer fazer				
• Capacidade de iniciativa e autonomia	20	20	20	
• Assiduidade, pontualidade e responsabilidade	20	20	20	
Adaptação Institucional – 30 pontos Demonstra que sabe por que e para que faz				
• Apropriação da cultura da empresa	10	10	10	
• Capacidade de orientar o desempenho em função dos objectivos da empresa	10	10	10	
• Cumprimento das normas de higiene e segurança no trabalho	10	10	10	
Sociabilidade – 40 pontos Demonstra que sabe trabalhar com os outros				
• Relações interpessoais	20	20	20	
• Espírito de equipa	20	20	20	
TOTAL				

OBSERVAÇÕES:

Reunião intercalar:
During her internship, Raquel Portugal will do the common tasks of a front-end developer. Using technologies such as JavaScript, TypeScript, Angular and RESTful APIs, she will build and develop single-page web applications that will serve as user interfaces to interact with the data provided by Mestrelab Research's back-end servers (namely Mnova Server).

Raquel Portugal's internship is split in two phases:
1. Phase 1: Learning and training.
2. Phase 2: Development.

Raquel Portugal is about to successfully complete "Phase 1: Learning and training". During the last month and a half, she has learnt and practiced JavaScript ES6+, TypeScript and Angular 13+. In particular:

1.1. She has completed a JavaScript ES6+ learning path consisting of:
1.1.1. Reading and summarizing the "Eloquent JavaScript" book (https://eloquentjavascript.net).
1.1.2. Solving a JavaScript ES6+ coding exercise specially designed for her.

1.2. She has completed a TypeScript learning path consisting of reading and summarizing "The TypeScript Handbook" (https://www.typescriptlang.org/docs/handbook/intro.html).

1.3. She is about to complete an Angular 13+ learning path consisting of:
1.3.1. Completing two official tutorials: "My Store" (https://angular.io/start) and "Tour of Heroes" (https://angular.io/tutorial).
1.3.2. Solving two Angular 13+ coding exercises specially designed for her.

Raquel Portugal will use all the knowledge acquired during this first learning phase to start "Phase 2: Development" next week. This second phase will consist of actually building and developing a single-page web application that will serve as a user interface to interact with the data provided by Mestrelab Research's back-end servers (namely Mnova Server).

Reunião final:

During the second half of her internship, Raquel Portugal first finished "Phase 1: Learning and training" (in particular, the Angular 13+ learning path). Afterwards, she used all the knowledge acquired during this learning and training phase to successfully complete "Phase 2: Development".

Specifically, Raquel Portugal built and developed "Mnova Server UI", a client-only, single-page web application aimed at both testing and showcasing all the operations exposed via a RESTful API by our server-side application "Mnova Server".

These are the core features of the application developed by Raquel Portugal:

1. The application is organized in 4 sections and 11 pages:
1.1. There is a dedicated page to test and showcase every operation of the Mnova Server RESTful API.
1.2. Pages that showcase operations of the same kind are grouped in sections.

2. The application includes a navigation system to navigate between sections and pages.

3. The design of the application is fully responsive and fully configurable via a theming interface.

4. The application is built upon both Angular Material components and its own auxiliary components.

5. The application adheres to development best practices, such as:
5.1. Code checking with linters and formatters.
5.2. Code documentation.
5.3. Unit testing.

Overall, Raquel Portugal has done a great job during her internship at Mestrelab Research. We sincerely think that she has a very bright future as a software developer!

Data: _____, _____ de _____ de _____

O(A) Aluno(a)	O(A) Coordenador(a) Técnico(a)	O(A) Acompanhante de Estágio
		Antonio Isasi Varela