Corporate name: EUtech Engineers Assoc.
Corporate nº: 39.785 | PIC nº: 893173673 | OID nº: E10305570
Address: Av. António Augusto de Aguiar 24, 1050-016 Lisbon
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ACCEPTANCE LETTER FOR ERASMUS INTERNSHIP

We, the undersigned **EUTECH ENGINEERS**, in accordance with the **Erasmus plus programme**, issue this document certifying that the student identified below was accepted to do an Erasmus internship in Programming in this company in Lisbon, Portugal.

Student identification			
Full name	Inola Baciu		
University/Academy name	Alba Iulia University		
Information about the internship			
Start date	25.09.2025	End date	30.06.2026
Total duration	9 Months and 5 days	Working hours per week	35
Work language	English		

The student will perform the following activities
You provided support to the host company in the development of web programming modules, applications, and web pages for the company's clients. You mainly used Python and Java, and sometimes worked with Visual Studio, Unity, and MySql. You received instructions on the details and specifications regarding the results that clients wanted to achieve.

Expected skills to be gained
Proficiency in Python and Java programming languages, including familiarity with their syntax, functions, and libraries. Knowledge of web development frameworks such as Django and Flask for Python, and Spring and Struts for Java. Understanding of web development concepts such as HTML, CSS, and JavaScript. Familiarity with databases and SQL, specifically in the context of the MySQL database management system. Ability to work with integrated development environments (IDEs) such as Visual Studio and Unity. Experience in developing web programming modules, applications, and web pages, which involves planning, designing, and implementing web solutions. Understanding of client requirements and how to translate them into technical specifications and deliverables. Knowledge of software testing and debugging processes, including unit testing and integration testing. Ability to work collaboratively with a team of developers, project managers, and other stakeholders to achieve project goals. Strong problem-solving and analytical skills, and ability to troubleshoot technical issues and devise effective solutions.

Monitoring plan
▪ *Regular meetings*: The student will have regular meetings with the supervisor to discuss their work, address any concerns or questions, and receive guidance and feedback. These meetings will take place at least once a week, or more frequently if needed. ▪ *Progress tracking*: The supervisor will keep track of the student's progress throughout the internship by

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reviewing the reports and other work produced by the student, and providing feedback on areas for improvement.

- *Communication*: The student and supervisor will have an open-door policy for communication to ensure that any concerns or issues can be addressed in a timely manner. The student will have the possibility to communicate with their supervisor through email or phone call if needed.

- *Reporting*: The student will be expected to submit regular reports on their work to the supervisor, which will be used to track their progress and evaluate their performance.

Evaluation plan

- *Goal setting*: At the start of the internship, the student will work with the supervisor to set specific, measurable goals for the internship. These goals will be related to the tasks and responsibilities outlined in the internship description.

- *Performance tracking*: The supervisor will regularly track the student's progress towards their goals throughout the internship. This will involve reviewing the reports and other work produced by the student, and providing feedback on areas for improvement.

- *Mid-term evaluation*: Halfway through the internship, the student and the supervisor will meet for a formal evaluation. This will involve discussing the student's progress towards their goals, identifying any areas where the student may need additional support, and discussing any adjustments that may need to be made to the internship plan.

- *Final evaluation*: At the end of the internship, the student and the supervisor will meet for a final evaluation. The student will present the work that they have produced during the internship and provide an overview of the skills and knowledge they have gained. The supervisor will provide feedback on the student's performance and give an overall assessment of their work during the internship.

Overall, this evaluation plan will help the student to achieve their goals and will provide them with feedback on their performance throughout the internship, which will help them to identify areas for improvement and to develop their skills and knowledge.

Contact person in the host organization

Name	Jesus Alamo
Email	eutecheng@gmail.com
Position	Contact person and supervisor
Mentor	Romell Jaramillo

Signed and stamped by Jesus Alamo.
In Lisbon, Portugal on July 28th 2025

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