

EMILIA VÍQUEZ MORA

Computer Science Student, University of Costa Rica (UCR)

Professional Summary

Advanced student in the field of computer science and software engineering. Deeply passionate about exploring innovative problem-solving methods and staying updated with new software technologies. Always open to recommendations and actively seeking ways to improve results, aiming to enhance the user's experience.

Contact

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Address Heredia, Costa Rica

Skills

- Leadership
- Team work
- Communication skills
- Fast learner
- Problem solving
- Agile methodologies
- Code development
- Time management skills
- Debugging and testing
- Analytical skills
- Requirements documentation

Languages

Spanish	Native language
English	C2
French	A2

Programming

- | | | |
|-------|----------|--------------|
| • C++ | • Python | • HTML |
| • C# | • Java | • JavaScript |
| • C | • SQL | • CSS |

References

Dra. Kryscia Ramírez Benavides
Computer Science Vice Dean and Professor
kryscia.ramirez@ucr.ac.cr

Dr. Jeisson Hidalgo Céspedes
University Professor
jeisson.hidalgo@ucr.ac.cr

Dr. Edgar Casasola Murillo
University Professor
edgar.casasola@ucr.ac.cr

Experience

Teacher's assistant

University of Costa Rica, 2022- Present

Worked as a teacher assistant in several courses. Helped students understand the topics and checked their work. Always turned in the assignments on time. Flexible to the teacher's requests. Adapts to the teacher's requirements.

Volunteering

University of Costa Rica, 2023- Present

Participated on projects that required team work, good time management and being able to optimize the chores as much as possible.

Mathematics tutoring

University of Costa Rica, 2022

As part of student communal work, helped students from the Women's Superior Highschool to prepare for precalculus exams.

Education

2020
Alajuela Scientific High School

High School Diploma

Top- ranking student on Alajuela Scientific High School, which focuses on academic excellency. Participated on several scientific and technologic olympiads and had very good results.

2021- Present
University of Costa Rica
Bachelor in Computer Science

Top-ranking student on one of the best universities of the country and of Central America. Dedicated and disciplined student. Expected to graduate in march 2025.

Awards and recognitions

- 2019: Gold medal in Chemistry Olympiads (OLCOQUIM)
- 2019: Honorable mention in Physics Olympiads (OLCOFI)
- 2020: Honorable mention in Chemistry Olympiads (OLCOQUIM)
- 2020: Honorable mention in Physics Olympiads (OLCOFI)
- 2020: Recognition for being on the top 12 highest scores in the admission test for the University of Costa Rica
- 2021: Recognition for being the highest scoring student in the Faculty of Engineering