

Ajša Tukić

Computer science studet

Contact



+387 603318362



tukic43@gmail.com



71000, Sarajevo, Bosnia and Herzegovina



Ajša Tukić

About Me

Ambitious computer science student with strong organizational and communication skills. Experienced in leading teams, problem-solving under pressure, and delivering value through collaboration and adaptability. Eager to contribute to dynamic environments with my technical and leadership abilities.

Additional Information

- Winner of first place at the 'Projekat Građanin' competition.
- Active participant and volunteer at multiple international conferences and festivals, including Sarajevo Unlimited, MSCommunity, and Women For Cyber.



Education

Faculty of Science - University of Sarajevo Bachelor's Degree in Mathematics and Software Engineering October 2020 – Present

• Focus on software development, data structures, algorithms, and mathematical logic.

IT Academy by LINKgroup Java Development Specialization November 2020 – September 2021

• Specialized in Java programming, object-oriented design, and software engineering principles.

First Gymnasium Sarajevo Mathematics and Computer Science 2016 – 2020

 Advanced coursework in mathematics, computer science, and problem-solving techniques.



Expirience

Sarajevo Unlimited *Team Leader (Volunteer)* October 2023 – November 2023

• Led a team of volunteers, ensuring smooth event operations.

TEDx Sarajevo Conference Organizer (Volunteer) November 2022

 Assisted in organizing the TEDx conference themed "Perception," focusing on logistics and event coordination.

EYOF 2019

Assistant to the Swedish National Olympic Committee December 2019 – February 2020

• Supported the Swedish delegation during competitions, enhancing their stay and facilitating event logistics.

Youth Film Festival Sarajevo Volunteer Coordinator 2018 – 2021

• Managed guest relations and logistical support, improving communication and organizational skills.

₩ Skills

- Programming Languages: Java, HTML, CSS, SQL
- Software Development: Object-Oriented Programming, Algorithms, Data Structures
- Languages: English (Advanced), German (Basic), French (Basic)
- Soft Skills: Leadership, Teamwork, Time Management, Communication, Event Organization