Elsa Murati

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PROFESSIONAL SUMMARY

Ambitious Computer Science student at Polis University, equipped with a strong foundation in coding and advanced software development techniques. Eager to leverage deep technical skills in Python, Java, and Web Development, alongside proven organizational and leadership abilities to excel in a tech internship. Committed to contributing to project success and driving innovation in a collaborative, fast-paced environment. Enthusiastic about applying practical skills to real-world tech challenges, aiming to deliver high-quality solutions and gain invaluable industry experience.

CORE COMPETENCIES:

Advanced Coding Skills:	▪ Proficient in Python, Java, and Web Development ▪ Extensive experience in developing scalable websites
Analytical and Organizational Skills:	▪ Highly adept at analytical methods to solve complex problems ▪ Exceptional organizational abilities to manage project timelines and resources
Critical Thinking:	▪ Strong evaluation and application of information ▪ Effective decision-making skills
Team Leadership and Project Management:	▪ Proven leadership in managing project teams ▪ Expertise in guiding complex software development cycles ▪ Consistent delivery of projects on time and above expectations

EDUCATION

Faculty of Research and Development, Polis University ▪ Tirana, Albania   **September 2023- Ongoing**

Bachelor's Degree in Computer Science ▪ Scholarship of Excellence

Program Overview: Engaged in a comprehensive curriculum focused on computer science principles, software development methodologies, and advanced programming techniques.

Scholarship of Excellence: Awarded a prestigious scholarship in recognition of academic achievement and demonstrated potential in the field of computer science.

Expected Graduation: Anticipated completion of the program in October 2026, equipped with a solid foundation in computer science and prepared to embark on a successful career in the tech industry.

TRAINING EXPERIENCE

ANDRRA Academy, CT, USA   **November 2023- May 2024**

ANDRRA Academy: **Empowering Lifelong Learners for Success**

ANDRRA Academy fosters continuous learning and personal development, equipping members with essential skills for the dynamic tech industry.

Program Duration**:** 6 months.

Technical Skills Development: Rigorous training in Python, Java and Website development.

Soft Skills Enhancement: Cultivating project management, communication, and networking skills.

Holistic Skill Building: Developing critical competencies like critical thinking, adaptability, and problem-solving.

Certification: Received ANDRRA Academy Certification, validating mastery of technical and soft skills.

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CERTIFICATIONS

- **Learning Python** (LinkedIn Learning) - Focused on Python basics, advanced data handling, and automation techniques.
- **Python Essential Training** (LinkedIn Learning) - Developed proficiency in robust Python solutions for business applications.
- **Python: Design Patterns** (LinkedIn Learning) - Enhanced skills in structural and behavioral design patterns to improve software architecture.
- Additional certifications in **XML, JSON, WordPress**, and **Sketch**, bolstering capabilities in web development and user interface design.
- **Learning HTML, CSS and JavaScript** (LinkedIn Learning) - Focused on front-end development fundamentals including HTML5 structure, CSS3 styling, and JavaScript interactivity for building responsive, user-friendly websites.
- **Figma Essential Training: The Basics** (LinkedIn Learning) – Covered core Figma tools for UI/UX design, wireframing, prototyping, and collaborative interface creation for web and mobile products.

PROJECTS

Interactive Game development (Team Leader)

- Directed a team of four in designing and implementing a Python-based interactive game.
- Orchestrated project phases from concept to deployment, ensuring alignment with project goals and deadlines.
- Applied fundamental programming concepts to develop a functional game, solidifying understanding of object-oriented programming, graphical user interfaces, and algorithmic thinking, paving the way for future projects in game development and software engineering.

Design/Develop/Build ANDRRA Academy Website

- Engineered and launched a comprehensive educational platform, focusing on user experience and accessibility.
- Led the debugging and optimization process to ensure operational excellence and user satisfaction.
- Effectively communicated project benefits and technical specifications in a well-received presentation to stakeholders.

Dr.Driving Website– Driving School Service Platform (Front-End Developer)

- Contributed to the development of a web platform designed to promote driving school services by displaying course offerings, schedules, and pricing packages.
- Built responsive and user-friendly interfaces using HTML, CSS, and JavaScript to enhance user engagement and accessibility.
- Collaborated with a team to implement design ideas and ensure consistent layout, navigation, and functionality across devices.

PROFESSIONAL EXPERIENCE

ANDDRA GROUP | Web Developer (Front-End)   *(October 2024 ~ May2025)*

- Designed and developed the official company website andrra.ai using HTML, CSS, and JavaScript, ensuring a responsive and user-friendly interface.
- Collaborated closely with the design and back-end teams to implement seamless UI/UX features.
- Optimized website performance and accessibility across multiple devices and browsers.
- Gained practical experience in front-end development, problem-solving, and cross-functional teamwork.