LEONARDO STILLI

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EDUCATION

NORTHEASTERN UNIVERSITY - D'Amore-McKim School of Business   *Boston, MA*
Candidate for Bachelor of Science Degree in Business Administration and Computer Science   *May 2026*
- Concentration: Fintech
- Relevant Courses: Fundamentals of Computer Science 1 and 2, Fundamentals of Game Design, Managerial Accounting, Financial Accounting, Financial Management
- NUin Semester in London, United Kingdom

SIR JAMES HENDERSON - British School of Milan   *Milan, Italy*
Diploma   *May 2022*
- Enrolled in International Baccalaureate (IB)
- Relevant Courses: Physics and Economics Higher level

AMERICAN UNIVERSITY   *Washington D.C.*
Engineering summer course at NSLC (National Student Leadership Conference)   *July 2021 - Aug 2021*
- Attended an engineering camp, allowing me to deepen my knowledge in mechanical, electrical, and software engineering

WORK EXPERIENCE

FREELANCE DEVELOPER   *Boston, MA*
Website Developer   *April 2022 - Present*
- Design and code the official website for Benvenuto Club Sanremo, leveraging HTML and CSS to create a visually appealing platform
- Use SEO to increase user engagement by 250 people
- Implement responsive web design techniques to ensure seamless functionality and optimal user experience across various devices, including desktops, tablets, and mobile phones
- Create a CSS style folder for the code, with files such as global.css, index.css, and events.css to develop unique features

JCREW   *Boston, MA*
Sales Associate   *May 2023 - Present*
- Interact and collaborate with hundreds of daily customers to help them problem-solve their wardrobe purchase decisions
- Utilize interpersonal communication to facilitate a positive team environment

VARSITY TUTOR   *Remote*
Tutor   *Aug 2020 - Aug 2022*
- Planned personalized tutoring sessions for high school students in Physics and Math, fostering a deep understanding of complex concepts and improving their academic performance
- Mentored and boosted the confidence of various students

ACADEMIC PROJECTS

CODE-DRIVEN ARDUINO TRACK CHALLENGE
- Programmed an Arduino solution that autonomously guided a toy car through an entire track using custom code
- Placed 2nd in a local tournament with 100 participants

ROBOTICS CLUB FOUNDER
- Coordinated meetings and activities in collaboration with academic advisors.
- Applied Java programming skills and actively participated in the First Lego Competition

CRYPTOCURRENCY PORTFOLIO MANAGEMENT
- Developed a system to provide data on cryptocurrency prices. Users would be able to view historical performance and set price alerts if prices went over or under a price

SKILLS & INTERESTS

Programming Languages: HTML, CSS, JavaScript, Python, Dr Racket, Java, Node.js, React.js & Next.js
Technical: UI/UX design, Microsoft Office & Google Suite
Languages: Fluent in Italian & English, Goethe-Certificate B1 in German
Interests: Soccer, Alpine Skiing & Web Development