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PARTNERS

nexthink

UBS
Helvetica

{FUTURE.CODERS}

CONNECTIONS

educamint

JOIN OUR TEAM OF INSTRUCTORS

At Eden-Well, we recognize that we live in an age where IT knowledge is widely accessible online. Therefore, we are looking for Tech/AI instructors who will make the learning experience delightful and fulfilling for young people on their creative journey.



WHY VOLUNTEER WITH US?

MEANINGFUL IMPACT

Help shape the future by empowering young people with the skills to create sustainable AI technologies.

PROFESSIONAL GROWTH

Stretch your knowledge and enhance your CV with volunteer experience and build a network with industry leaders.

PERSONAL FULFILMENT

Experience the joy and fulfillment of contributing to a project that has a positive impact on society.

MEET US



2nd and 4th Sunday of every month
@ 17H-19H30

Avenue Édouard Dapples 2 bis, 1006 Lausanne



Eden-Well

Empowered to empower

“A youth empowerment organisation equipping 13 to 25-year-olds to turn screen time into real-world impact through AI & tech.”

SAFETY

Innovation, for us, is not just about progress but about responsible progress. We strive to help young people learn to build AI technology that not only enhances efficiency but also safeguards the well-being of people and the planet.

INCLUSIVITY

Through our educational programs, we equip young people with the knowledge and skills to create innovative AI technologies that are inclusive and equitable.

EFFICIENCY

Our learning environments foster curiosity, collaboration, and problem-solving, preparing future leaders to make efficient and meaningful contributions to society.

SUSTAINABILITY

Our creative process emphasizes sustainable practices, mindful resource utilization, and the ethical implications of technological advancements.

Eden-Well IT & GenAI Project

As AI technologies emerge as the epicenter of the future, young people often find themselves relegated to the margins, merely as consumers rather than active participants. This project seeks to reverse the equation, empowering youth to contribute with their creative solutions based on cutting-edge IT and AI technologies. We empower youth to channel the energy currently spent on social media consumption—which often has negative health implications—into productive tech design and creation.

OUR VISION

To create a future where young people are at the forefront of designing and developing meaningful AI-powered software solutions and digital creations that serve humanity, prioritize sustainability and advance inclusivity.

OUR MISSION

To inspire and provide young individuals aged 13-25 with the tools, knowledge, and opportunities to become responsible leaders in cutting-edge AI technology and IT, fostering a safe & inclusive technological future.

WHAT WE OFFER

3D Modelling, AI-Powered Animations and Digital Art

Ever dreamed of animating your favorite character and making it move, speak and shine? These workshops invite participants to explore digital creativity through visual storytelling, 3D animation, and cinematic effects. Youth will learn how to model, animate, and even generate their own short videos using intuitive tools like Blender and AI platforms.

No-code Web App, Website and Mobile App development with Generative AI

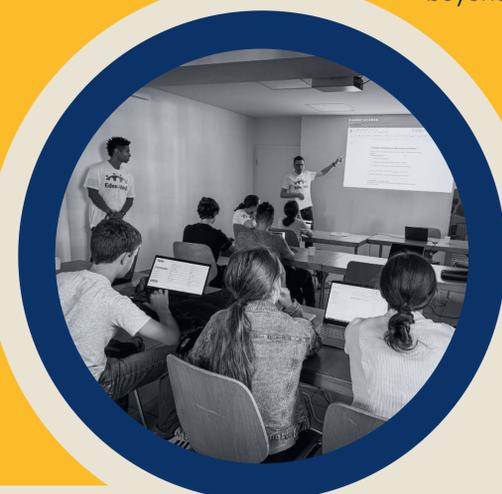
Youth will use generative AI (similar to ChatGPT, but much more powerful) to turn their ideas into real apps—no programming knowledge required! From motivational quotes to social networks and chatbots, they'll build useful, fun and functional web and mobile apps using prompt-based development.

Data Retrieval, Analysis & Visualization

Want to have insights about the performance of your favorite sports team and athletes, investments, side hustles and trends? In this track, you will learn how to securely store, access the data, and gain actionable insights through powerful visualizations. All of that without any programming knowledge?

Careers, Learning & AI

The job market is drastically changing with the advent of AI. This includes games that help youth in choosing their career ([SwissSkills](#)), Clarify Your Why & Discover your Purpose, Goal Setting and Achieving, Design Thinking.



WE GUARANTEE SUCCESS

Low-barrier entry into best-in-class tech

We offer an accessible, easy entry point into creativity in IT & Generative AI by offering unique and engaging workshops on best-in-class software solutions, introducing youth to tools they may not even know exist.

Project-Based Learning

Every workshop is a launchpad for your own project—from websites to apps to animations. You can build something amazing that serves people and the planet.

Unique Skill Mix

We combine IT and Generative AI know-how with teamwork and soft skills.

Continuous, All-Year-Round Support

Workshops, events, talks by industry leaders and established founders, coding escape rooms, hackathons & competitions, day camps, community support, mentorship platform.

Network Of Instructors

Certified, top-notch software engineers and experts with rare skillsets & willing to donate some of their time.

PARTNER WITH US

The future doesn't happen by accident.
It's built—by people like you.
Join us, and let's create it together.

At Eden-Well, we don't just envision a better future—we actively work towards creating it. We know that lasting impact requires collaboration. Therefore, we invite partners and founders who share our vision to join us in equipping the next generation with the tools to create, innovate, and lead in the digital world. Therefore, whether you're an organization looking to invest in youth potential or a visionary who believes in shaping young minds beyond social media consumption — we can collaborate to make this a reality.

Partner with us to expand access to meaningful tech education

Sponsor our programs to help equip more young people with digital skills

MEET THE TEAM

Meet our exceptional prodigies in the domain of Youth Empowerment. Most of our instructors are EPFL or UNIL alumni, including:



ALEKSANDAR VITOROVIC
Tech Lead & Big Data Engineer



SAMUEL SARPANING
Youth Empowerment Strategist



ALEXANDRA-DIANA BOB
Senior Software/Frontend Engineer



MARC PETER
Senior Product Manager in AI-powered SaaS solutions



BERNARD GUTERMANN
AI & Cloud Solutions Architect