



PAZ
ACADEMY

Step into Innovation at PAZ – Parametric Academy Zurich: Uniting Passion and Purpose!

Nestled in the dynamic heart of Zürich Central, PAZ – Parametric Academy Zurich is on a transformative mission to redefine the technological realm with human-centered solutions, collaborative research, and development. We are passionate about converting innovative ideas into influential realities, and we are thrilled to extend an invitation for you to be an integral part of our exhilarating journey!

Position Open: Engineer/Developer in Autodesk Environment

This is more than a job—it's a rare opportunity to be a pivotal contributor to our visionary journey. We are a forward-thinking company with grand aspirations for the future. At PAZ, we don't merely hire employees; we embrace team members who are fervent about making a meaningful difference. If you are motivated by innovation, continuous learning, and the desire to share knowledge, then this role is your ideal match!

Role & Responsibilities: In this vital role, you will spearhead the development of logical, innovative, and user-centric tools to uplift the AEC Industry. We are seeking individuals with:

- Mastery in Revit, Civil3D
- Proficient programming skills in C# and Python
- In-depth BIM knowledge and familiarity with its processes
- Expertise in Integration and Automation
- Exceptional problem-solving ability to debug, optimize workflows, and develop groundbreaking solutions

Qualifications: We value your educational journey and experience in:

- Civil Engineering or related fields
- Specialized courses or experience in BIM, Revit, Civil3D
- Previous involvement in engineering projects and development
- A commitment to continuous learning
- Proficiency in English and/or German

What We Offer: In return for your commitment and passion, we offer competitive salary packages, extensive professional development opportunities, an avant-garde work environment, and distinctive perks. Whether you prefer a Full-time or Part-time position, require flexible working hours, or prefer an On-site/Hybrid role, we have an accommodating space for you. You'll be a crucial member of our harmonious and dedicated team, playing a significant role in our sustained success.

Application Process: Are you prepared to join us on this transformative expedition? Send your CV and a motivation letter to andres@pazacademy.ch. For inquiries or additional details, feel free to connect with Andrés or Nora at andres@pazacademy.ch or nora@pazacademy.ch.

We are eagerly anticipating the opportunity to meet you in person.

Warm Regards, The PAZ Academy Team