



INTERN - MECHANICAL ENGINEER IN RESEARCH & DEVELOPMENT

What does the role involve?

In your internship you will work on single work packages contributing to the next generation of fasteners, you will take care of the functional and design perspective of fasteners and define together with a team based on customer needs how the next generation of fasteners is shaped. You will get a chance as well to showcase your abilities being part of the project steering process by representing your own work to the management team. With that you will get exposure to several people within your field of responsibility and a great chance to leave your footprint in the company.

Who is Hilti?

For more than a decade, Hilti has been recognized by Great Place to Work as one of the best places to work. Founded in 1941 by the Hilti brothers, we have over 120 locations globally carrying right into our lives and homes. Where people are exploring possibilities, leveraging their potential, owning their personal development and growing lasting careers. We offer innovative solutions for the construction industry, emphasizing a passionate, inclusive team and a performance-driven culture. A substantial amount of our profit goes to the Hilti Foundation, promoting societal growth and sustainable impact.

What do we offer?

Joining our headquarters in Schaan, Nendeln, or Buchs connects you with a diverse community of over 2,100 colleagues from 70 nationalities in a region where Liechtenstein, Austria, and Switzerland intersect. We offer leisure activities like mountain biking and tennis. We also provide opportunities for community engagement both locally and internationally. Benefits at our headquarters include shared e-bikes, an on-site gym, dining options, learning opportunities, and relocation support.

What you need is:

- Enrollment in Bachelor's or Master's program in Mechanical Engineering/Mechatronics for entire internship period
- CAD-Experience (Siemens NX advantageous)
- Passion for Innovation & Product Development
- Hands-on mentality
- Strong communication skills in English (German skills advantageous)

Why should you apply?

We have an excellent mix of people, which we believe makes for a more vibrant, more innovative, more productive team. So, if you have no knowledge of construction, that's fine with us. We're more interested in your ability, commitment and drive to succeed.

How to apply

Send your application documents to:

Yan, Wentao

wentao.yan@hilti.com

Technical Project Leader • ADD AM Core Studs & Screws

HILTI AG