



avular™

VACANCY

MECHANICAL DESIGNER

AVULAR

ADVANCING ROBOTICS

Can you create mechanical designs that are light and appealing to the eye, but are also unbreakable, manufacturable and cost-efficient? Then come have a cup of coffee at an inspiring robotics start-up in Eindhoven, because we are hiring and looking for you!

What will you do?

As Mechanical Designer you will shape the body of our robots. You will work closely together with a talented multidisciplinary team to ensure that our customers have a flawless experience when using our products. As part of our team, you will be contributing to the mechanical design in our various projects, specifically to ensure mechanical integrity, enhance the usability and appeal of our products, choose the materials and mechanical components and realize robust mechani-

cal systems.

What should you bring?

You have completed a Bachelor or Master degree (HBO/WO) in mechanical engineering and have experience with 3D mechanical designing through CAD. You have relevant hands-on experience with design and realization of mechanical systems, either in your work or in your spare time. Experience with 3D-printing and injection molding is a pro. Besides having excellent communication skills, you are also able to work autonomously. You have creative ideas and solutions and are willing to be responsible for a substantial part of the mechanical design of various robots.

What will you get in return?

- A diverse job in a healthy and growing international start-up
- With a high degree of freedom, independence and personal development
- Including excellent conditions of employment fit to your function
- In an organization with young and passionate engineers open to new ideas and opportunities to improve our products

Who are we?

A young, dynamic and rapidly growing company in robotics, which puts talent first. We believe that robots will improve our daily lives in the future, and we want to procure that future. With our Curiosity systems we

have already made a first step: rapid development of new robotic systems for all!

Interested?

Do you want to join our team?

Send your resume with motivation to Yuri Steinbuch, y.steinbuch@avular.com.

For more information on the function itself, you can contact: Yuri Steinbuch.

Tel: **+31 (0)6-51478158**.

www.avular.com

Acquisition based on this vacancy is not appreciated..



avular™

PSV Stadion

Eindhoven
Train Station

Avular b.v.

Mathildelaan 1-b
w: www.avular.com

5611 BD Eindhoven
e: info@avular.com

The Netherlands
t: +31 (0)40 30 415 86

Avular B.V.