

About us:

Hive Engineering DOOEL Skopje consists of experienced, passionate and driven engineers with a preference for the challenging mechanical industry.

Skopje is one of our primary development centers and a key pillar in our current and future strategy for engineering excellence and continued growth expected in the future.

For the purposes and needs of our respectful clients, we are seeking for new a new college to be part of our team in Skopje.

About you:

Main responsibilities:

- Detail analysis of the assigned problem and providing with appropriate solutions;
- Independent usage of the computer-aided design (CAD) software, conceptualize mechanical parts;
- Preparation of 2D technical drawings;
- Ability to work with complex and large assemblies and configuration management;
- Analysis and simulation using Finite element method (FEA) and preparation of respective reports.

Requirements:

BSc in Mechanical Engineering with minimum 3 year of experience in adequate environment.

- Active usage of SolidWorks, preferred knowledge of Siemens NX, DriveWorks.
- Excellent oral and written communication skills in English.
- Fluency in German language is highly preferred and will be considered as advantage;
- Proficient with Microsoft Office tools;
- Agile Methodology (SCRUM);
- Ability to work independently with strong willingness to learn new technologies;
- Superior attention to details;
- An open, honest, and team-oriented personality
- Ability to work under pressure.

What we offer:

- Competitive market compensation and private health insurance;
- Work in a positive environment with vibrant, motivated and highly experienced team;
- The opportunity to learn new and unique technologies;
- Frequent travel opportunities;

If you believe that your experience and skills would make the expected contribution, please send your CV and cover letter not later than **20.03.2020** to our e-mail address: **marija.celevska@e-minds.be**

Please note that only shortlisted candidates will be invited for an interview.