

Stefan Talevski

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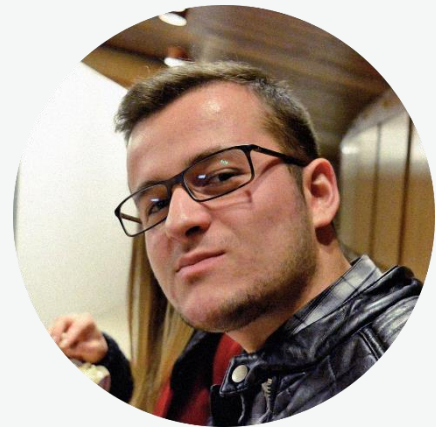
Born: 29.06.1996 in Macedonia

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Education

08/2015 – Present [Bachelor of Mechatronics](#)
Faculty of Technical Sciences (Bitola, Macedonia)

- Focus: Machine Elements, Strength of Materials, Machine Design and Construction, Thermodynamics, CAD and FEA

09/2012 – 08/2015 [High-School Degree](#)
Gymnasium Josip Broz Tito (Bitola, Macedonia)

- Focus: Natural Science
- Grade: 5 out of 5

Work Experience

07/2014 – 09/2016 [Product Designer and Visualization as a Freelancer](#)
[Kraus](#) (United States)

- Developing Concepts
- 3D Modeling
- 3D Rendering
- Post-Editing
- Graphic Design

10/2016 – 01/2017 [Product Designer as a Freelancer](#)
[RescueJuice](#) (Norway)

- Developing concepts
- Product Visualization
- Technical Drawings

07/2014 – 09/2016	<p>Product Visualization</p> <p>Enpower (United States)</p> <ul style="list-style-type: none"> • 3D Modeling • 3D Visualization (realistic renderings) • Graphic Design
07/2016 – 07/2017	<p>Product Design and Visualization as a Freelancer</p> <p>Crave (United States)</p> <ul style="list-style-type: none"> • 3D Modeling • Product Visualization • Post-Editing • Graphic Design
12/2017 – Present	<p>Product Design & Visualization</p> <p>GamersDigital (United States)</p> <ul style="list-style-type: none"> • 3D Modeling • 3D Rendering • Post-Editing • Graphic Design
since 04/2014	<p>CAD & Product Visualization as a Freelancer</p> <p>Fiverr (freelancing websites)</p> <ul style="list-style-type: none"> • Product Development and Design of hundreds of products for many individuals and companies worldwide (mainly USA).
since 10/2016	<p>Product Designer as a Freelancer</p> <p>Upwork (freelancing website)</p> <ul style="list-style-type: none"> • Product Development (Developping concepts, 3D Visualization and providing technical drawings)
08/2016 – 09/2016	<p>CAD - SolidWorks as an Intern</p> <p>FOD – Machine Shop working for REK Bitola (Bitola, Macedonia)</p> <ul style="list-style-type: none"> • CAD Modeling • Technical Drawings

Skills

Summary:	<p>Product Design – excellent</p> <p>Products Development for Manufacturing – excellent</p> <p>CAD/CAM– excellent</p> <p>Machine Design – excellent</p> <p>3D Modeling for 3D Printing – excellent</p> <p>Technical Drawings – excellent</p> <p>Logo Design – excellent</p> <p>Product Visualization (3D Realistic) - excellent</p> <p>Industrial Design - good</p> <p>Mechanics, Strength of Materials – good</p> <p>Machine Elements – good</p>
Software:	<p>MS Word, MS Excel, MS Powerpoint – excellent</p> <p>SolidWorks (Parts, Assemblies, Surfaces, Sheet Metal, Mold Tools, Drawings, FEA) – excellent</p> <p>Adobe Creative Suite – excellent</p> <p>AutoCad – good</p> <p>Blender - good</p> <p>KISSsoft/KISSsys – good</p> <p>MATLAB/Simulink – good</p> <p>SolidCAM – familiar with</p>
Languages:	<p>Macedonian – native language (C2)</p> <p>English – fluent</p> <p>German – beginner (currently learning)</p> <p>Serbian, Croatian and Bulgarian – can communicate</p> <p>French – limited</p>
Completed Projects:	<p>FEA and GD&T for a Shaft with SolidWorks</p> <p>Development of a Alpha Type Stirling Engine</p> <p>Development of many Consumer Products with SolidWorks</p> <p>Development of Metal Tube Bending Machine with SolidWorks</p> <p>Development of Body Game Controller with SolidWorks</p> <p>Two-Stage Helical Gearbox Design with KISSsoft/KISSsys</p> <p>Advanced Technical Documentation (Technical Drawings) for Manufacturing</p> <p>(Some of the projects can be found here: www.talevski.net)</p>

Others:

Willing to travel by needs

Reliable and Fast Delivery

Self-Motivated

Hard-Working (in a team or individually)