



DANIEL KIZIM

Hello. I am an aircraft engineer. During my studies, I provide of my own idea in the field of aerodynamics.

I have an experience in design calculation of aircraft structural elements and aerodynamic characteristics.

I have three years of experience as a web developer in a Dutch company.

I enjoy doing aerodynamic and strength calculations for aircraft.

PERSONAL

- Name**
Daniel Kizim
- Address**
Kharkiv
- Phone number**
+380996368778
- Email**
danielkizim4@gmail.com
- Date of birth**
19-03-2000
- Place of birth**
Kharkiv
- Gender**
Male
- Marital status**
single
- LinkedIn**
<https://www.linkedin.com/in/danielkizim-b264101a5>

INTERESTS

- Swimming, flying, traveling, archery, water polo

LANGUAGES

- english ★★★★★
- russian ★★★★★
- ukrainian ★★★★★



EDUCATION AND QUALIFICATIONS



Sep 2017 - Jul 2021

Bachelor of Engineering

[National Aerospace University -'Kharkiv Aviation Institute', Kharkiv](#)

During my studies, I studied the basics of designing elements of aircraft structures, strength calculations, determining the main aerodynamic characteristics of an aircraft, processing statistical data.

I have mastered such programs as Catia, Solidworks, ANSYS, Compass, Mathcad.

I tried to get extra knowledge, created and substantiated my own idea in the field of aerodynamics and applied it in my diploma.



WORK EXPERIENCE



Jun 2018 - Present

PHP Web Developer

[Infraorders, Kharkiv](#)

After first course, I got a job at a branch of a Dutch company as an intern, continuing to devote most of my attention to my studies.

While working in the company, first of all, I learned how to work in a team, how important it is not to let my colleagues down, manage to complete the work by the deadline, learn something completely new, how to use my knowledge in practice.



SKILLS

ANSYS

★★★★★

Solidworks

★★★★★

Catia

★★★★★

KOMPAS 3D

★★★★★



ACHIEVEMENTS

Certificate of victory in the Aviator 2019 competition. A trip to the Paris Air Show Le Bourge.

The competition consisted of 4 stages.

In the first stage, general knowledge in the exact sciences was checked.

In the second stage, knowledge of English was checked.

In the third, knowledge of aviation history was checked.

In the fourth, it was necessary to present my own project in the field of aircraft construction.