



# LIDIYA DEINEKO

Junior Front-end developer



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Kamianske, Dnipro, Ukraine

My CV website: <https://lidiya-deineko.github.io/CV/>

## EDUCATION

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**2011 – 2017**

**OLES HONCHAR DNIPROPETROVSK NATIONAL UNIVERSITY**  
Master Degree in mechanical engineering

## ADDITIONAL EDUCATION

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**OCTOBER 2016 – JULY 2017**

**SERGEY PULIN'S ENGLISH SCHOOL**  
course «Pre-Intermediate English level»

**JULY 2018 – SEPTEMBER 2018**

**IMT ACADEMY**  
course «HTML Developer»

**OCTOBER 2019 – DECEMBER 2019**

**ENGLISH AS A SECOND LANGUAGE SCHOOL**  
course «Intermediate English level»

**AUGUST 2021 – OCTOBER 2021**

**KULTPROSVET SCHOOL**  
course «Web development Front-end»

**SINCE JANUARY 2022**

**HILLEL IT SCHOOL**  
course «Front-end Pro»

## CAREER

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**SINCE 2017**    **Yuzhnoye SDO**

IT department

Engineer

- Developing and editing 3D models of engineering products in CAD systems;
- Understanding of PDM data base and version control tools;
- 3D modeling teacher for personal tutoring & assignment help.

## PROFESSIONAL SKILLS

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- HTML5, CSS3, SCSS;
  - BEM methodology;
  - JavaScript (ES6);
  - DOM manipulation;
  - React.js Redux.js
  - Node.js, Express.js
  - TypeScript
  - Web Storages;
  - GitHub, Git;
  - Graphic editors: Photoshop, Figma;
  - Code editors: Sublime Text, Visual Studio Code.

## CERTIFICATES

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**HTML DEVELOPER, IMT ACADEMY, 2018**

**№ЛД-29092018НД**

**INTERMEDIATE ENGLISH LEVEL, ESL SCHOOL, 2020**

**№0503-1**

## LANGUAGE SKILLS

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**ENGLISH – INTERMEDIATE**

## PORTFOLIO

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**[HTTPS://LIDIIA-DEINEKO.GITHUB.IO/RAYAL-PARK/](https://lidiia-deineko.github.io/rayal-park/)**

**[HTTPS://LIDIIA-DEINEKO.GITHUB.IO/SEAFOOD/](https://lidiia-deineko.github.io/seafood/)**

**[HTTPS://LIDIIA-DEINEKO.GITHUB.IO/CAPPADOCIA/](https://lidiia-deineko.github.io/cappadocia/)**

**[HTTPS://LIDIIA-DEINEKO.GITHUB.IO/SOLUTION-ARP/](https://lidiia-deineko.github.io/solution-arp/)**

**[HTTPS://LIDIIA-DEINEKO.GITHUB.IO/TESLA\\_PROJECT/](https://lidiia-deineko.github.io/tesla_project/)**

## PERSONAL QUALITIES

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- ability to evaluate my capabilities objectively to solve the assigned tasks;
  - focusing on results;
  - great desire to learn new technologies and tools.