





JAN KIEREJSZA

CONTACT

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 <https://github.com/jankier>
 <https://jankier-portfolio.pages.dev>

SKILLS

Ability to Work in a Team
Strong Communication Skills
Problem Solving Skills
Fast Learner
Microsoft Office
SolidWorks
AutoCAD
HTML
CSS
JavaScript
TypeScript
Python
Git
SQL

COURSES

IRC5 Programming I, ABB
Sep 2022, Warsaw

Autocad Level I, Procad S.A.
Jun 2021, Warsaw

HOBBIES

Physics and astronomy
Programming
3D design
3D printing
Gaming

LANGUAGES

Polish - native
English - B2
Russian - A2

PROFILE

Hardworking and enthusiastic College Student working towards a M.Sc. in Automation, Robotics and Industrial Computer Science. Seeking to use my experience as a member of a team in an international company and knowledge of programming languages, ability to work in a team and communication skills to effectively serve your company in an internship/junior position. Dedicated and committed to becoming a dependable and valuable team member as a fast learner with problem solving skills.

WORK EXPERIENCE

Mechanical Designer, ABB

SolidWorks | Excel | AutoCAD Oct, 2022-June, 2023 Warsaw

- Development of 3D models for mechanical components that met all design requirements and specifications.
- Constructed prototypes of mechanical components to test for fit, form, and function.
- Collaborated with cross-functional teams to ensure design solutions were feasible and cost-effective.
- Developed detailed drawings of components that included all necessary dimensions, notes, and tolerances.
- Generated bills of material to ensure all necessary components were included in the design.

Production worker / Designer, 3DM Group

LightBurn | AutoCAD | Excel Nov, 2021-Jan, 2022 Warsaw

- Operated machinery to make products according to customer specifications and quality standards.
- Inspected products to ensure they meet quality standards, identifying defects and making corrections as necessary.
- Development of 3D and 2D models that met all design requirements and specifications.
- Consultations with clients regarding projects.
- Preparation of orders.

EDUCATION

Master of Science, Warsaw University of Technology

Oct, 2022-present Warsaw

Master's degree in Automation, Robotics and Industrial Computer Science at the Faculty of Mechatronics at the Warsaw University of Technology.

Bachelor of Science, Warsaw University of Technology

Oct, 2018-Jun, 2022 Warsaw

Bachelor's degree studies in the field of Mechatronics in English at the Faculty of Automotive and Construction Machinery at the Warsaw University of Technology.

OWN PROJECTS

I invite you to embark on a journey through my portfolio website, where imagination meets craftsmanship. Discover a world of innovation, design, and passion. Click [here](#) or on the link in Contact section to view my most recent projects.
