



Personal statement

- *Memorable Ideas!* - Oxford, UK

I'm a Product Designer with a master's degree in Industrial Design and Visual Communication from the Academy of Fine Arts, Warsaw, Poland. I've been working for 12 years in the development of products with unique brand values for businesses worldwide. For the efficient implementation of new ideas, I possess the knowledge of different types of media and development techniques which aim to comprehend and solve the customer's needs. The challenge has always been to leverage the company business through the best resources to propel and place them efficiently in the domestic and international market.

Key Skills and Accomplishments

- Adobe Suite CC (Photoshop, Illustrator, Indesign, XD, After effects)
- Solidworks 2020
- 3D Rapid prototyping
- DFM and CMF Design
- Sketch and clay modeling
- Keyshot 9 - 3D Rendering and Animation Software
- Portuguese - native
- English - fluent
- Spanish - advanced
- Polish - advanced
- **Voltbox, Speaker Charging Station - A' Design Award Winner for Digital and Electronic Devices Design Category in 2021**
- **Kgroup products and K Refrigeration Group - 4 German Design Awards - Excellent Product Design Kitchen**
- **Hilab, Portable Lab - Case of the year 2018 and Mobile life Category** - Tela Viva Mobile Award; **Inova Health Award** - Medical category; **Finalist A'Design Awards** - War on virus

Work Experience

Product Designer | Brainomix • Full-Time - Oxford, UK (Jan 2019 - Present • 2 yrs 5 mo)

Achievements and responsibilities:

- Develop UX surveys;
- Comprehend the user's interaction with the healthcare products on-site
- Market benchmarking and competitor analysis
- Rethink the Brand Strategy and redesign the visual identity of the Company and its Products
- Build Brand Identity Guidelines
- Design the company's website and its products following the Medical requirements of ISO 13485

Relevant events:

- NHS AI Initiative - Brainomix Awarded Prestigious AI Grant to Demonstrate Impact in NHS
- Wow BI Training for Angels Initiative and Boehringer Ingelheim Pharmaceuticals.
- ESOC 2019 and 2020 Conference.

Brand and Product Designer | Rikardo Philipp • Freelance - Worldwide (Jan 2008 - Dec 2018 • 14 yrs)

Achievements and responsibilities:

- Comprehend the user needs
- Understand the impact of the products on the market
- Form and concept studies through sketches
- Prototyping using CNC machine and 3D printers for design reviews, verification, and validation
- Rendering visuals to client and investor presentations
- Design for manufacturing - Joinery / Injection molding / Blow molding / Rotational molding / Vacuum forming / Fiberglass
- Monitoring of pilot production builds
- Working with suppliers from different industrial sectors based locally and across the world

Industrial Designer | David Elia • Full-Time - London, UK (Feb 2018 - Jan 2019 • 1 yr)

Achievements and responsibilities:

- Design homeware and furniture based on the Artist values and vision
- Translate the art pieces into feasible products for manufacturing, maintaining the High-End standards
- Search for new trends of materials and colours
- Form and concept studies through sketches and new material experiments
- CNC milling for wood joinery and complex surfaces
- Rendering visuals for client presentations
- Monitoring the products fabrication
- Working with suppliers from different industrial sectors based on the local market

Industrial Designer | Dhemen • Contract - San Sebastián, Spain (Sep 2017 - Dec 2017 • 4 mos)

Achievements and responsibilities:

- Understand the impact of the products on the market with a brand vision
- Form and concept studies through sketches
- Ergonomic studies
- Identify complex design problems
- Anticipate production issues in order to develop alternatives, evaluate options, and implement solutions.
- Rendering visuals to client and investor presentations

Industrial Designer | Voltbox LLC • Contract - Orlando, FL, USA (Feb 2017 - Aug 2017 • 7 mos)

Achievements and responsibilities:

- Comprehend the user's interaction with the products
- Understand the impact of the products on the market with a brand vision
- Form and concept studies through sketches
- Prototyping using 3D printers for Design reviews, verification and validation
- Rendering visuals to client and investor presentations
- Design for manufacturing - Injection molding
- Monitoring of pilot production builds
- Working during 2 months in-house with suppliers based in Hong Kong and Shenzhen, Guangdong province, China

Industrial Designer | Hilab • Full-Time - Curitiba, PR, Brazil (Feb 2016 - Feb 2017 • 1 yrs 1 mo)

Achievements and responsibilities:

- Developing and reinventing the medical technology inspired by the humanization enabling healthcare professionals to connect with their patients through telemedicine
- Comprehend the user's interaction with the healthcare products
- Form and concept studies through sketches and clay modeling
- Integrate the UX / UI interface with the product design
- Prototyping using 3D printers for Design reviews, verification and validation
- Rendering visuals to client and investor presentations
- Design for manufacturing - Injection molding and vacuum forming
- Monitoring of pilot production builds
- Creating tools to improve the assembly process of the electronic components
- Products redesign for new clients

Relevant events:

- Starship Earth 2 program - Hi technologies represented Brazil at the United Nations (UN) headquarters in New York
- Winner of the 2016 Successful Entrepreneur Award, promoted by Pequenas Empresas & Grandes Negócios

Industrial Designer | Projemec • Full-Time - Curitiba, PR, Brasil (Aug 2012 - Feb 2015 • 2 yrs 7 mos)

Achievements and responsibilities:

- Make ideas from enterprising people turn into functional, appealing and profitable products
- Form and concept studies through sketches
- Ergonomic studies
- Prototyping using CNC machine and 3D printers for design tests
- Rendering visuals for client presentations
- Design for manufacturing - Injection molding / Blow molding / Rotational molding / Vacuum forming /Fiberglass

Industrial Designer | Habto Design • Contract - Rio de Janeiro, RJ, Brazil (Apr 2012 - Aug 2012 • 5 mos)

Achievements and responsibilities:

- Developing school furniture for active and flexible classrooms meeting the needs of the new generations
- Visit school institutions to analyze the needs and propose the best solutions for their space
- Prototyping using CNC machine for design tests
- Rendering visuals for client presentations
- Design for manufacturing supported by the engineering team
- Working with suppliers from different industrial sectors based on the local market

Furniture Designer | Unda • Contract - Oporto, Douro, Portugal (Apr 2011 - Apr 2012 • 1 yr 1 mo)

Achievements and responsibilities:

- Search for new trends, materials and colors
- Form and concept studies through sketches and material experiments
- CNC milling for wood joinery and complex surfaces
- Rendering visuals for client presentations
- Monitoring the furniture assembly
- Working with suppliers from different industrial sectors based on the local market

Education

Academy of Fine Arts, Warsaw, Masovian District, Poland (2009 - 2010)

Master's Degree, Industrial Design and Visual Communication

Activities:

- Project - City car
- Dissertation topic - A problem of digestion

Escola Superior de Artes e Design, Oporto, Douro District, Portugal (2006 - 2009)

Licentiate Degree, Industrial Design and Visual Communication

References

References are available upon request