

ABOUT ME

An innovative, resourceful and result-oriented design professional, with extensive motivation for technological developments.

An energetic, positive, openminded team member as well as a dependable person to take responsibility in self-oriented projects.

CONTACT

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BURÇİN AŞICI

INDUSTRIAL DESIGNER

EDUCATIONAL BACKGROUND

SEPTEMBER Ph.D. in Design Studies | IZMIR UNIVERSITY OF ECONOMICS **GRADUATE SCHOOL**

The aim of dissertation is to propose a product design process centered on a zero-defect (ZD) approach for small marine craft by utilizing artificial intelligence (AI).

DECEMBER MSc Industrial Design | IZMIR INSTITUTE OF TECHNOLOGY

DEPARTMENT OF INDUSTRIAL DESIGN

Aşıcı, B. (2018). Redesign of driver environment for rigid inflatable boat with focus on user-centered design. İzmir Institute of Technology, İzmir, Turkey

BSc Industrial Design | MIDDLE EAST TECHNICAL UNIVERSITY DEPARTMENT OF INDUSTRIAL DESIGN

PUBLICATIONS

Will be submitted Design Studies Journal in October 2024;

Asici B., Ergul E. (----). A product design process for zero-defect manufacturing in the case of marine small craft.

Erkarslan, O., & Asici, B. (2022). Design of driver environment for Rigid Inflatable Boat (RIB) with focus on user-centred design (UCD). International Journal of Maritime Engineering, 164(A2), 159–170. https://doi.org/10.5750/ijme.v164ia2.792

Yurt, C., Türkmen, D., Günduru, B., Destici, O. & Aşıcı, B. (2020). Reading sociocultural contexts through photographs: A case study of women photographs, taken in the early Republic period of İzmir. Turkish Studies, 15(7), 3183-3199. https://dx.doi.org/10.7827/TurkishStudies.45192

LANGUAGE

Turkish (native)
English (advanced)

WORK EXPERIENCE

SEPTEMBEI 2022 ADJUNCT INSTRUCTOR

YAŞAR UNIVERSITY DEPARTMENT OF INDUSTRIAL DESIGN

JUNE 2024

Guiding and mentoring design students in creating innovative and visually appealing designs with the perspective of sector-experienced designer. Providing feedback and transferring experience with the integrated aspects of mass production, user-oriented product design, and aesthetics to improve their projects and encourage them to explore new ideas and techniques.

Courses given

INDD 1109	ID Basic Design I
INDD 1112	ID Basic Design II
INDD 2201	Industrial Design Studio I
INDD 2202	Industrial Design Studio II
INDD 3301	Industrial Design Studio III
INDD 3302	Industrial Design Studio IV

APRI 2017 MAY INDUSTRIAL DESIGNER

NORTHSTAR DENIZ ARACLARI URETIMI A.S. RIGIT INFLATABLE BOAT MANUFACTURER

- Designed all range of recreational series named AXIS, ORION, ION, and VEGA.
- Designed decks and components defined by local and international market needs with taste, ergonomics, and ease of manufacturing in mind.
- Designed product family and brand identity for existing and upcoming models.
- Upon approval, developed molds and parts, managed prototype production and decided on components according to design.
- Assisted for production department to create new methods and apparatus to increase productivity.

SKILLS

Rhinoceros
Keyshot Rendering
Adobe Creative Suite
PTC Creo Parametric
MS Office

WORK EXPERIENCE

AUGUST 2005 INSTRUCTOR |

GEDIZ UNIVERSITY

DEPARTMENT OF INTERIOR ARCHITECTURE AND ENVIRONMENTAL DESIGN

JUNE 2015

Provided students a multi-perspective education methodology which combines the aspects of interior design and interior architecture as well as compromising different work scales and environments including basic design studios, interior architecture studio, new product and furniture design courses and computer labs.

Designed course plans including lectures, assignments, and evaluation criteria.

Courses given

AR 101	Basic Design
INAR 374	Modular Design
INAR 476	Universal Design for Furniture and Products
INAR 202	Interior Architecture Studio I
INAR 375	Use of Plastics in Building Industry
AR 106	Geometry of Design

AUGUST 2005 INDUSTRIAL DESIGNER

VESTEL WHITE GOODS HOME APPLIANCES

JUNE 2015

Coordinated design team for five product groups including refrigerator, washing machine, dishwasher, air conditioner, and cooker as well as developing conceptual approaches to existing and future product groups with innovative and user-friendly tendencies.

Primary Responsibilities

- Draft sketches and illustrations of potential products or work enhancing an existing product to make it more appealing to consumers.
- Use blueprints, detailed drawings, or computer aided designs to demonstrate product potential.
- Fabricate models using samples.
- Revise models according to client specifications.
- Research design trends and product limitations.
- Work with engineering, marketing, production, and/or sales departments to establish and evaluate design concepts for manufactured products.
- Test designs in focus groups or surveys.
- Perform research on appearance, safety, function, serviceability, budget, production costs/methods, and market characteristics.
- Both attending and organizing trade shows and exhibitions.

INTERESTS

Sailing

Scuba-diving

Sports (swimming, running, Crossfit)

REFERENCES

Cengiz ARSAY President of Marintek Group



cengiz@northstar.boats



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Can İMİR Senior Design Architect





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HONORS & AWARDS

2019	Design Turkey Good Design NORTHSTAR Axis Tender Series
2014	Design Turkey Good Design VESTEL TFT-LCD Frenchdoor Refrigerator
2012	Plus X High Quality, Design, Ease of Use VESTEL PUZZLE Refrigerator
2012	Plus X Innovation, Design, Ease of Use VESTEL PHRYGIA LCD-LED Washing Machine
2012	Plus X Design, Ease of Use VESTEL HELIOS Dishwasher
2012	Design Turkey Good Design VESTEL NORA Dishwasher
2012	Design Turkey Good Design VESTEL PUZZLE Refrigerator
2011	Plus X Design, Ease of Use VESTEL NITO Water Heater
2011	Plus X Design, Ease of Use VESTEL NORA Dishwasher
2011	Good Design Award VESTEL NORA Dishwasher
2011	Good Design Award VESTEL PUZZLE Refrigerator

PATENTS

2011	"Foldable Egg Tray" ES2355535 Patent for the design of a foldable egg tray of a refrigerator
2011	"Control Device" TR200906749 Utility model for the design of an universal controlling device for home appliances
2013	"Taşıyıcı eleman içeren bir ev gereci" TR201107794 Patent for the design of a foldable bottle rack of a refrigerator