I AM A JOYFUL INDUSTRIAL DESIGNER WITH AN INTERDISCIPLINARY APPROACH

CHANAN CHIDA P.

I am a proud recipient of the Royal Thai Government Scholarship, currently pursuing a path in design with aspirations to excel as both an educator and designer in the coming years. My academic background in mathematics, science, technology, and design, coupled with diverse experiences in commissioned work, fuels my open-minded approach to challenges. I am committed to continuous improvement, striving to create meaningful value for society.

EDUCATION

BSc (Hons) in Industrial Design
University for the Creative Arts
2021 - Ongoing

International Foundation in Art, Design & Media
University for the Creative Arts
2020 - 2021

High school
Princess Sirindhorn's College
SCUiUS Scholarship
2017 - 2020
GPA: 3.93

Middle school
Princess Sirindhorn's College
English Program
2014 - 2017
GPA: 3.98

COMPETENCIES
SOFTWARE

<u>Proficient:</u> **Blender | Rhinoceros, Grasshopper | Solidworks | Autodesk Fusion360 | Adobe Illustrator | Adobe Photoshop | Adobe InDesign | Adobe Lightroom | Microsoft Word | Microsoft Powerpoint**

<u>Basic:</u> **Arduino | Adobe XD**

<u>Currently training:</u> **Keyshot**

achievements AND PAST EXPERIENCES

2020 - ongoing — **Recipient of the Royal Thai Government Scholarship**
Full scholarships come with the obligation to pursue Bachelor's, Master's, and PhD degrees while also undertaking teaching responsibilities in the Bachelor of Science in Integrated Product Design Innovation course at Kasetsart University

2019 - ongoing — **Freelance photographer & graphic designer**
Designing logos, illustrations and photography for businesses ranging from small to some big ones

Jun - Aug 2023 — **Summer Internship at Qualy Design Space**
Collaborated with multidisciplinary design team including artists, graphic designers, product designers and a design director, designed client products and packaging, crafted pitch presentations, created social media content for Facebook and Instagram with product photography, and gained hands-on knowledge of machinery and recycled plastic at the factory.

2021 - 2022 — **Course Representative**

2019 — **A Leader of Audiovisual Team for School Voluntary Camp**

2019 — **Finalist of TENKAWA Thai High School Photo Contest**

2019 — **Recipient of the Golden Prize for oral presentation in the field of chemistry on the topic of "Cost effective test kit for screening of sulphate concentration based on turbidimetric method" in "9th SCIUS Forum"**

2017 - 2020 — **Recipient of SCiUS Scholarship**
A fully funded project supported by the Ministry of Higher Education, Science, Research, and Innovation, with a focus on science, technology, and language

2016 - 2020 — **Outstanding Student in Academic Performance Award from PSC**

interest

Art & Design
Clay printing
Traveling
Music

Parametric design
Photography
Coffee shop

LANGUAGE

- **ENGLISH**
general communication
IELTS overall band 7.0
- **THAI:** native

REFERENCE

Dr. Paul D. Found
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