Dinda Delima Anindi



An enthusiastic and creative person who has various interests and passions. I am always dedicated and putting maximum effort to my works. Moreover, i love to spend my mid-time for enhancing my skills.

Personal Information

- Gender: Female
- Date of birth: May 27, 1994
- Adress: Lelea-Tugu Street No.38, Indramayu, West Java, Indonesia.

Contact

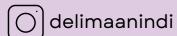


082120499892

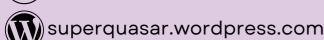


dindadelimaa@gmail.com

Social Media & website







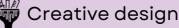
www.github.com/DindaDelima (Design projects)

www.github.com/Delimaanindi (Coding projects)

Interests







Languages

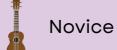
- Bahasa
- English

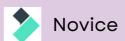
Core skils

Ai Intermediate















Soft skils

Engaging

Communication |

Collaborative

Avid learner

Problem solving

Creative

Education

2018 - 2020

Graduate:

Institut Teknologi Bandung (Astronomi)

Graduate Thesis:

Rossiter-McLaughlin Effect for Exoplanet Detection

2012 - 2016Ungraduate:

Universitas Pendidikan Indonesia (International Program on Science Education

Undergraduate Thesis:

Interactive Animation Construction To Measure Student's Collaborative Problem Solving Skills And Improves Students' Understanding in Learning Earthquake

Organization experience

2019 - 2020

Wall magazine staff of Awigakasa Astronomy Community

2013 - 2014

Chief of Leadership Department of SA-IPSE

2012 - 2013

Member of Leadership Department of SA-IPSE

Working experience

2016 - 2018

Science Teacher for Primary Level at Kinderfield School (1 year 7 months)

Work details:

Subject:

- Integrated science (Cambridge curriculum)
- Project-based Learning

Level:

3rd, 4th, 5th, and 6th grade.

• 2018

Substitute Science Teacher for Secondary Level at Highfield School (3 months)

Work details:

Subject:

- Biology
- Chemistry
- Physics

(Cambridge curriculum)

Level:

7th and 8th grade.

2020 - 2021

Logo Designer (Freelance) (5 months)

Work details:

- Community and UMKM business logo design.
- Business card design.

2021 - 2022

Math tutor at Zenius education (7 months)

Work details:

- Learning content designer for elementary level.
- Interactive Question creation
- Designing AKM numerasi for Aceh region

Working experience

Content Technology (Problem generator) at Zenius education (10 months)

Work details:

- Coding question templates to be generated and uploaded on app. (Subject: Penalaran realitas)
- Coding question templates to be generated for live classes (Subject: Penalaran umum)

Programming language: Clojure and HTML.

• 2021 - 2022

Part time translator

Work details:

 Translate education content for teacher training at Singapore based Edutech.
 (English to Indonesia)

Seminar and Workshop

• 2020

Introducing Radio Universe through The Very Long Baseline Interferometry

2019

Workshop On Utilization Of Virtual Observatory And Data

Summer School On Radio Astronomy

Hacking The Stars And Dark Matter

Hacking The Stars And Dark Matter

2016

Mathematics, Science, and Computer
Education International Seminar (MSCEIS) as
Speaker

Pusat Kajian Pembelajaran Media dan Asesmen Departemen Pendidikan Biologi UPI

Pelatihan Flash Clubink

Awards

2020

Speaker at Highscope School Science Week

Speaker at Mutiara Bunda School Science Fair

2018

Contributor of 2nd ASEAN Poetry Writing Competition

2017

200 Nominator of Lomba Cipta Puisi Forum Aktif Menulis (FAM)

2011

1st Winner of Think Fast Competition for IT and Languages Category (High School Level).

2010

2nd Winner of Think Fast Competition for Languages Category (High School Level).

Bootcamp

• 2022

Front-end Engineer at Binar Academy

- Bootcamp details:
 - Language learned:
 - 1. Javascript
 - 2.HTML5
 - 3.CSS
 - 4. React.js