

NIKKITT MESILIY

CONTACT

- +82 010 6461 2265
- +91 9700077911
- nikkitt.mesily@gmail.com
- [Personal Website](#)
- Daegu , Korea

CERTIFICATES

Data Science - AICRA
Data Science - NPTEL
Python Programming - Cisco Networking Academy
Python Programming - Udemy
MySQL - Imurgence

EDUCATION

Kyungpook National University

Daegu, Republic of Korea
Bachelors in Electronics

Christ University

Bangalore, India
Bachelors in Electronics & Computer
Science [Spl. in AI & ML]

LANGUAGES

English
Hindi
Telugu
Malayalam

HOBBIES

Coding
Basketball
Football
Photography
Video Editing
Photoshop
Travelling

PROFILE

I am a highly motivated and results-driven professional with a strong background in AI, data science, and technology-driven problem-solving. My expertise lies in research, developing scalable solutions, and using data to drive informed decision-making. Over the years, I have gained valuable experience in leadership, creative problem-solving, and working with diverse teams to achieve shared goals. I am passionate about leveraging technology to create innovative and impactful solutions that can drive progress in businesses and communities. With a strong ability to adapt, learn, and think critically, I am always eager to take on new challenges, collaborate with others, and contribute to meaningful projects. Whether it's analyzing complex data, optimizing processes, or developing new AI applications, I am committed to delivering high-quality work that makes a difference.

WORK EXPERIENCE

Intern

Aug, 2024 - Sept, 2024

Fly2gether

- Traveled across Daegu to photograph and document key visuals for the company, enhancing brand storytelling as part of my internship.

Intern

May, 2021 - Aug, 2021

Mesely Informatics

- Engage directly with customers through surveys, interviews, and focus groups to gather valuable feedback and insights, driving idea generation and enhancing sales strategies.

Volunteer

Dec, 2019 - Feb, 2020

Devataat

- Led a series of educational workshops for underprivileged children, enhancing their learning opportunities and academic performance significantly.

PROJECTS

Personal Website

- Created a responsive website using HTML for structure and CSS for styling, focusing on clean design and cross-device compatibility.

Mobile-Controlled RC Car with Arduino

- I converted an RC car into a mobile-controlled vehicle using Arduino, a Bluetooth module, and an H-bridge motor driver, enabling wireless control via a custom app.

SKILLS

Python
Java
C/C++
MySQL
R
HTML & CSS
MATLAB
Solidworks
Arduino