NIKKITT MESILIY

CONTACT

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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

Korean

Malayalam

HOBBIES

Coding

Basketball

Football

Photography

Video Editing

Photoshop

Travelling

PROFILE

I'm a dedicated student with a strong passion for AI and data science. I have lot of experience with python , java and C++ since I have been coding in these languages since 6 years, From assignments to experimenting with the code to small projects with teams, I have done it all.I've worked with different teams for years, improving my teamwork, communication, and problem-solving skills through real projects and challenges.I have made a small website for myself out of boredom and have also done few personal projects along the way.I like to learn during my free time.I plan on becoming a great data analyst and also be an AI engineer. I believe data has its own language and algorithms are a way to understand it.

WORK EXPERIENCE

Intern
Sept, 2024 - Present

BRAIN Laboratory

- Conduct research in the field of AI & ML. Specifically I conducted research on Computer vision and how it can help with Number Plate detection and tracking of vehicles.

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.

Credit Scoring Model

- Developed a credit scoring model using logistic regression, decision trees, and random forests after preprocessing financial data and engineering predictive features.

SKILLS

Python

Java

C

C++

MySQL

R

HTML & CSS