

# Najiya Rafi

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| [Linkedin](#)

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## OBJECTIVE

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I am an independent ,dedicated and self-motivated student who is keen to learn new skills and with ability to work together. I am constantly learning and exploring with an objective of working in an organization that provides opportunities for technical and personal advancement.

## TECHNICAL SKILLS

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**Languages :** Python, MySQL, HTML, CSS

**Frameworks :** Numpy, Pandas, OpenCV

**Developer Tools :** VS Code, Jupyter Notebook

**Others :** Tableau

## COURSES

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Google Advanced Data Analytics	03/2024 - Present
Software Programming from Trylogic DDU-GKY	12/2023 - 05/2024
Trinity : Data Analytics Program	07/2023 - 10/2023
Internshala : Data Science	07/2023 - 08/2023

## PROJECTS

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### Image Classification using CNN

- Developed a deep learning model using Convolutional Neural Networks (CNNs) to classify images from the CIFAR-10 dataset
- Implemented data preprocessing, model architecture, training, and evaluation in TensorFlow / Keras
- Achieved 73.59% accuracy on the test set

### Resume Parser

- Developed a website to parse the details from an uploaded resume using Google Generative AI , Python and Django Framework

### Impact of Car Features

- Analyzed large dataset containing details on various car features to find the impact of various car features on the manufacturing price and to find relationship between them

### Operation & Metrics

- Used advanced SQL skills to analyze and derive insights that can help to improve company's operations and understand the sudden change in key metrics.

## EDUCATION

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**University College of Engineering, Thodupuzha**  
B.Tech - ECE

Aug 2019 - Jul 2023