

# NIKHIL MATHEW JACOB

+91 9562397618 ◇

[nikhsmathew02@gmail.com](mailto:nikhsmathew02@gmail.com) ◇ <https://www.linkedin.com/in/nikhil-mathew> ◇

## OBJECTIVE

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Searching for favorable career opportunities that would assist me in gaining greater practical excellence in the IT and software industry and where I can put my technical skills and knowledge to contribute to the growth of the organization.

## EDUCATION

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**Bachelor of Computer Application** **2020-2023**  
Shree Devi College Mangalore .

**Higher Secondary Education**  
**Board of Higher Secondary Education ,Kerala** **2017-2019**

**SSLC,**  
**General Education Department Kerala** **2017**

## SKILLS

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**Language: Python,C,SQL,HTML/CSS**

**Languages: English ,Hindi ,Malayalam**

## EXPERIENCE

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- **Nike – RJ Corp Retail** 01 Dec 23 - Present  
Sales Associate *Kochi, Kerala*
  - At Nike, my responsibilities include providing excellent customer service, managing inventory, and ensuring a smooth shopping experience for all patrons.
  - I am adept at understanding customer needs and recommending suitable products, contributing significantly to meeting sales targets.
  - Additionally, I assist with merchandising and maintaining the store's appearance, which helps in creating an inviting environment for customers.
- **Data Science Intern** 6 Months  
Luminar Technolab *Kochi, Kerala*
  - Big Data technologies effectively implemented in various projects, gaining hands-on experience with Hadoop, Spark, and Sqoop, while building a robust understanding of data processing and analysis to manage ETL processes for large-scale datasets
  - Mastery in machine learning and deep learning methodologies has been honed through practical application, effectively leveraging algorithms to analyze real-world datasets and develop predictive models

## PROJECTS

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### **Car price prediction —python numpy, pandas matplotlib,seaborn**

- . Developed a streamlit app to evaluate customer support conversations with user-defined metrics.
- . It generates detailed evaluation reports with scores, summaries, and visualizations.

### **Gender Classification System —HTML,CSS,Python,PHP,MYSQL**

The main objective of this project is to create a gender classification system that distinguishes between masculinity and femininity based on the facial images. This system can be integrated to provide smart services in human-computer interaction, such as visual surveillance, intelligent interface, and intelligent advertising.