



# Mohaideen Arsath M

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## EDUCATION

<b>Sri Eshwar College Of Engineering</b>	2021 - 2025
Bachelor's in Computer Science and Business Systems   <b>CGPA</b> : 8.26(upto 6th sem)	
<b>HSC</b> - Tansri Ubaidulla Matriculation Higher Secoundary School   88.6%	2019 - 2021
<b>SSLC</b> - Tansri Ubaidulla Matriculation Higher Secoundary School   85.6%	2018 - 2019

## INTERNSHIP

<b>MERN Stack - Channel B.Tech</b>	<b>June 2023</b>
Interned at Channel B.Tech, where I received hands-on training in MERN Stack Development. Acquired practical experience in utilizing MongoDB, Express.js, React.js, and Node.js through immersive sessions held on-site at the college premises.	
<b>Data Science - PNT Acedemy</b>	<b>Dec 2023</b>
Completed data science internship at PNT Academy,acquiring hands-on experience in data selection, cleaning, and algorithm selection. Proficient in data visualization techniques and utilizing Power BI for interactive dashboards. Developed practical skills in various data science concepts for real-world applications.	

## PROJECTS

### Expense Tracker:

**MERN STACK** - Expense Tracker application will allow users to keep track of their day-to-day expenses. Users who are signed in to their accounts will be able to add their expense records with details such as expense title, description, category, amount, and when the given expense was incurred or paid.

### Traffic Prediction:

**MACHINE LEARNING** - Developed a traffic prediction project utilizing machine learning algorithms to forecast traffic patterns. Implemented predictive models leveraging Python and libraries like scikit-learn for analysis. Validated accuracy through extensive data analysis and model evaluation techniques. Project showcased strong analytical skills and proficiency in data-driven problem-solving.

## ACHIEVEMENTS

.Participated in **Centurion Coding Contest** held at Sri Eshwar College of Engineering for **Top 100** Coders.  
I won **3rd** place in the **Drawing Competition** at Sri Eshwar College of Engineering.

## TECHNICAL SKILLS

<b>LANGUAGES</b>	: C   Java   Python   HTML   CSS   Javascript
<b>QUERY LANGUAGES</b>	: SQL   MongoDB
<b>CORE CONCEPTS</b>	: DSA   OOPS   DBMS   OS
<b>Tools</b>	: VS code   Canva   Google colab   Jupyter Notebook

## CERTIFICATION

Intro to Machine Learning - Kaggle	<b>2024</b>
Supervised Machine Learning: Regression and Classification - Coursera	<b>2024</b>
Deep Learning Fundamentals - Guvi	<b>2024</b>
Mastering Data Structure in c & c++ - Udemy	<b>2024</b>
Python for A-Z: Learn programming in python 3 - Udemy	<b>2022</b>

## CODING SKILLS

**Leetcode** : Max Rating : 1550 and solved over 200 problems Rank : 401,036 [Mohaideenarsath](#)  
**Codechef** : Max Rating : 1350 and one star coder status Rank: 60,914 [sece\\_mcb022](#)  
**Skillrack** : Solved 1700+ problems and solved over 1700 problems Rank: 2758 [21BEADMcb022](#)