

# V S Muhammed Naseef

COMPUTER ENGINEER | FULLSTACK DEVELOPER

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## Professional Summary

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Aspiring Software Developer with strong programming knowledge and expertise in algorithms and data structures. Skilled in problem-solving and writing efficient code, with experience developing practical projects. Quick learner, adaptable, and eager to contribute to collaborative software development teams.

## Experience

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Intern at District Collectorate, Idukki

05/2025

- Developed a comprehensive database with a frontend interface for retrievals and an efficient backend system.
- Analyzed training outcomes to identify low-placement sectors and skill gaps.

## Education

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BTech in Computer Science & Engineering

2022 - 2026

Government Engineering College, Idukki

## Technical Skills

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**Programming Languages:** C, Java, Python, JavaScript

**Web Development:** HTML, CSS, Node.js, Express.js, React.js, MongoDB (MERN Stack)

**Tools & Frameworks:** Git, GitHub, VS Code

**Databases:** MongoDB, MySQL

**Others:** Problem Solving, Object-Oriented Programming (OOP), Data Structures & Algorithms, Foundations in Machine Learning and Deep Learning, Microcontroller Programming

## Projects

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### College Bus Management System

Tech Stack: MERN Stack (MongoDB, Express.js, React.js, Node.js)

A web-based application developed as part of the B.Tech curriculum to digitize the existing manual college bus management system.

### Retracing Wheelchair - LEAP Project by IIT Madras Incubation Cell

Role: Microcontroller Programmer | Award: First Runner-Up Team

Collaborative interdisciplinary project with IT, Electrical, Electronics, Mechanical, and Computer Engineering branches.

### µLearn Campus Community Website

Tech Stack: MERN Stack (MongoDB, Express.js, React.js, Node.js)

Designed and developed a community platform to connect students, share learning resources, and organize campus-level activities.

## Certifications

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1. Programming, Data Structures and Algorithms using Python (IIT Madras)
2. Introduction to Machine Learning (IIT Madras)
3. Deep Learning (IIT Kharagpur)

## Additional Information

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**Languages:** English, Malayalam, Hindi

**Awards:** First Runner Up Team in LEAP Project by IIT Madras Incubation Cell

**LinkedIn:** [linkedin.com/in/v-s-muhammed-naseef-03b90221b](https://www.linkedin.com/in/v-s-muhammed-naseef-03b90221b)

**GitHub:** [github.com/mnazfs](https://github.com/mnazfs)