





# MUHAMMED NOWFAL

FULL STACK  
DEVELOPER

## Contact

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 Ukkadam, Coimbatore-01

 <https://nowfal86.neocities.org/Nowfal-Portfolio/>

## Skills

- HTML, CSS, JS
- React
- Node JS
- MongoDB
- Express JS
- Bootstrap

## Education

### • Bachelor of Science

*Government Arts College (Autonomous)  
Coimbatore - 18* 2023 - 2026

expected graduation : 2026

### • High School

*ST. Michael's HR SEC School* 2021 - 2023

year of completion : 2023

## About Me

• I am a dedicated and enthusiastic undergraduate student pursuing a B.Sc. in Computer Science at Government Arts College, Coimbatore. Passionate about technology and coding, I have developed various small-scale applications, including a calculator, Tic-Tac-Toe, and a ball game using Java, as well as Python-based apps. Additionally, I have created websites using HTML, CSS, and JavaScript, including a project for college-related functionalities.

Currently, I am focused on building a strong foundation in full-stack development, honing my skills in React, Express, and MongoDB, and have successfully integrated MongoDB with Express applications. My recent projects include a personal portfolio website and an e-commerce platform with features like user authentication, product management, and database connectivity. I am keen on solving moderately challenging coding problems and exploring linguistic miracles, reflecting my curiosity and desire for growth.

I strive to blend creativity with technical expertise, aiming to deliver innovative solutions and continuously improve as a developer.

## Experience

- As a fresher, I have hands-on experience gained through academic projects and personal development initiatives. I have:
    - Created web applications using HTML, CSS, JavaScript, and Python, including a college-related website.
    - Built and connected a MongoDB database to an Express application and developed an e-commerce platform with features like user authentication and product management.
- This practical exposure demonstrates my ability to apply theoretical knowledge to real-world projects and continuously improve my skills.