

# MADHUKAR REDDY NALLAMADHA

## Details

- anveshnallamadha@gmail.com
- 6303271530
- DOB : 2004-07-10
- <https://github.com/madhukar666>

## Education

- Class Xth  
PRABODHANANDA PRASHANTI  
NIKETAN  
CBSE (2018 - 2019)
- Class XIIth  
Vijaya Ratna Junior College  
PCM (2019 - 2021)
- B.Tech  
CVR College Of Engineering  
CSE (2021 - 2025)

## Skills

- |              |              |
|--------------|--------------|
| • C/C++      | Expert       |
| • Java       | Expert       |
| • MySQL      | Intermediate |
| • JavaScript | Intermediate |
| • NodeJS     | Intermediate |
| • MongoDB    | Intermediate |
| • ExpressJS  | Intermediate |
| • ReactJS    | Intermediate |
| • NextJS     | Beginner     |

## Awards

- Pupil @CodeForces(Max rating 1302)  
CodeForces (2024)
- 3 star @CodeChef (Max Rating 1668)  
CodeChef (2024)

## Interests

- Solving puzzles
- Competitive Programming

## Profile

As a Computer Science & Engineering undergraduate, I'm looking for a Software Engineering role to gain practical experience. I have strong skills in Web development, Data structures ,algorithms and can make meaningful contributions to any team.

## Projects

- |   |                     |
|---|---------------------|
| <b>RideShare</b>  | (2024-05 - 2024-07) |
| <b>Website</b> - <a href="https://github.com/madhukar666/RideShare">https://github.com/madhukar666/RideShare</a>  |                     |
| <ul style="list-style-type: none"><li>• Developed a carpooling application using React JS, Express JS, and MongoDB.</li><li>• Implemented features that allow users to offer and book rides.</li><li>• Integrated Autocomplete functionality using an auto-complete API.</li></ul>      |                     |
| <b>LeetBoard</b>  | (2024-05 - 2024-08) |
| <b>Website</b> - <a href="https://github.com/madhukar666/leet-board">https://github.com/madhukar666/leet-board</a>  |                     |
| <ul style="list-style-type: none"><li>• Created a platform integrated with a whiteboard for practicing LeetCode problems.</li><li>• Extracted problem descriptions by scraping the LeetCode website.</li><li>• Developed the platform using NextJS and deployed it on Vercel.</li></ul> |                     |

## Certifications

- |  |              |
|--|--------------|
| <b>Learn How to Code : The Complete Core Java Programming Course- EBox</b> | (2023-06-18) |
| <b>The Complete Web Development Bootcamp- Udemy</b>                        | (2023-11-14) |