

# Yeswanth Reddy Rachamalla

Github: [github.com/RachamallaYeswanthReddy](https://github.com/RachamallaYeswanthReddy)

Portfolio: [rachamallayeswanthreddy.github.io/portfolio\\_website/](https://rachamallayeswanthreddy.github.io/portfolio_website/)

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## OBJECTIVE

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Hardworking and enthusiastic college student working towards a B. Tech in Computer Science and Engineering. Seeking to use my superior knowledge on programming and my advanced Communication Skills to effectively serve your company in an internship position.

## EDUCATION

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|---|-----------------------|
| <ul style="list-style-type: none"><li>Vellore Institute of Technology</li></ul> | <b>Chennai, India</b> |
| Bachelor of Technology – Computer Science & Engineering; GPA: 8.7*/10           | 2021 - Present        |

## TECHNICAL SUMMARY

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Programming Languages	Python, C, C++, Java
Frontend Technologies	HTML, CSS
Backend/DevOps	MySQL
Cloud	Azure Fundamentals
Other Technologies/Tools	Linux, RStudio, MATLAB

## CERTIFICATES

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|---|--------------------|
| <ul style="list-style-type: none"><li><b>Microsoft Azure Fundaments (A-Z 900)</b></li></ul>                     | <b>Certificate</b> |
| Validates my basic understanding skills in Cloud services on Microsoft Azure                                    |                    |
| <ul style="list-style-type: none"><li><b>Hacker Rank Problem Solving</b></li></ul>                              | <b>Certificate</b> |
| Covers basic topics of Data Structures and Algorithms   |                    |
| <ul style="list-style-type: none"><li><b>Hacker Rank Python Basic</b></li></ul>                                 | <b>Certificate</b> |
| Covers topics of Python basics Strings, control flow and so on  |                    |
| <ul style="list-style-type: none"><li><b>Certification Of completion – C Training IIT Bombay</b></li></ul>      | <b>Certificate</b> |
| Online Training in C Programming  |                    |
| <ul style="list-style-type: none"><li><b>Certification Of completion – Python Training IIT Bombay</b></li></ul> | <b>Certificate</b> |
| Online Training in Python Programming   |                    |

## PROJECTS

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|---|----------------|
| <ul style="list-style-type: none"><li><b>Tic-Tac-Toe Game</b></li></ul>   | <b>Project</b> |
| - Created a responsive and interactive tic-tac-toe game using <b>HTML</b> , <b>CSS</b> , and <b>JavaScript</b> .              |                |
| - Incorporated JavaScript to handle the game logic, including win conditions, player turns, and determining the outcome.      |                |
| - Utilized HTML to structure the game board and CSS for styling, creating an engaging and visually appealing user experience. |                |

## LANGUAGES KNOWN

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|--|---------------------------------|
| <ul style="list-style-type: none"><li><b>English</b></li></ul> | Native or bilingual proficiency |
| <ul style="list-style-type: none"><li><b>Hindi</b></li></ul>   | Elementary proficiency          |
| <ul style="list-style-type: none"><li><b>Telugu</b></li></ul>  | Native or bilingual proficiency |