








## THULASIKA R

### Education

- Bannari Amman Institute Of Technology  
B.Tech Artificial Intelligence And Machine Learning  
2024 - 2028  
8.05 sgpa in semester 1  
7.83 sgpa in semester 2
- Rajalakshmi Genguswamy Matriculation Higher Secondary School  
HSC - 91.2% (2023-2024)  
SSLC - 93.2% (2021-2022)

### Contact

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-  <https://github.com/Thulasika-ravi>
-  [https://leetcode.com/u/Thulasika\\_R/](https://leetcode.com/u/Thulasika_R/)

### About Me

Second-year B.Tech student in Artificial Intelligence and Machine Learning with foundational knowledge in C, HTML, CSS, MySQL (basics), and UI design using Figma. Actively developing problem-solving ability through coding practice, hackathon participation, and self-learning.

### Skills

- C,Python-control structures, loops, arrays
- HTML – page structure, forms
- CSS – styling, layouts, basic responsiveness
- MySQL – basic CRUD operations, simple table design
- Figma – basic UI wireframing and layout design
- Pandas-basic analysis
- NumPy-arrays, mathematical operations(basics)
- Matplotlib- basic plots and visualizations

### Hackathons & Participations

- Smart India Hackathon – Internal Round Participant
- Frontend Frenzy – Intra-college event participant
- GHCI 25 AI Hackathon – Participant

### Language Proficiency

- Tamil (read,write,speak)
- English (read,write,speak)
- Broken Hindi (speak)

## Learning Roadmap

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- Actively solving beginner-level problems on LeetCode
- Practicing C/Python programs focused on logic, loops, and arrays
- Early-stage preparation for aptitude and core subject problem solving
- Actively learning Machine Learning fundamentals using Python and basic data analysis techniques.

## Declaration

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I affirm that all skills, activities, and achievements listed above are accurate, truthful, and verifiable at my current academic stage.

Thulasika R