# YADLA YAMUNA

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## SKILLS

- **Programming Languages:** C, Java, Python (Basic)
- **Problem Solving:** Data Structure & Algorithms (Basic)
- **Web Development:** HTML5, CSS, JavaScript, Bootstrap, React

## EDUCATION

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|---|---|
| **GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN** | **2023-2027** |
| Bachelor of Computer Science and Engineering | CGPA: 8.78 |
| **SRI CHAITANAYA JUNIOR COLLEGE** | **2021-2023** |
| Intermediate (MPC) | Percent:98.3 |

## PROJECTS

### AlgoMate | LINK

A responsive web platform for practicing topic-wise Data Structures and Algorithms questions.

- Categorized 100+ problems into Arrays, Strings, Linked Lists, etc.
- Built an intuitive UI with visual progress bars using localStorage for tracking, without backend or login.
- **Tools & Technologies:** HTML5, CSS, JavaScript, React, Bootstrap.

### Portfolio

A personal portfolio website showcasing projects, skills and contact information.

- Built with a clean design and smooth navigation.
- Highlights key projects and technical strengths.
- **Tools & Technologies:** HTML5, CSS, JavaScript, React, Bootstrap.

### TextUtils | LINK

A simple text manipulation tool for formatting and analyzing user input.

- Built text tools like word/character count, case conversion, and cleaner for fast formatting.
- Designed a clean, responsive interface to ensure ease of use across devices.
- **Tools & Technologies:** HTML5, CSS, JavaScript, React, Bootstrap.

## ACHIEVEMENTS

- **Secured 1st Rank (Elite + Gold) in NPTEL –** Programming in Java (2025)
- **Class Representative** for 2 semesters