**NAGISETTI PRANATHI**  
**Location**: Eluru, Andhra Pradesh, 534005  
**Phone**: 6305534277  
**Email**: pranathisiri05@gmail.com  
**LinkedIn**: <https://www.linkedin.com/in/nagisetti-pranathi-51011b2b8>  
**GitHub**: <https://github.com/PranathiNagisetti>

**OBJECTIVE**

Ambitious second-year Computer Science student with a strong foundation in programming, problem-solving, and web development. Actively seeking opportunities to contribute to software development, algorithmic challenges, and real-world projects. Passionate about working in a collaborative, innovative environment to enhance technical expertise.

**EDUCATION**

**SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN**(Bhimavaram, Andhra Pradesh)

**Bachelor of Technology in Computer Science** | Expected Graduation: 2027

**SRI CHAITANYA JR COLLEGE**(Eluru, Andhra Pradesh):

**Intermediate - MPC** | BIEAP: 98.5% | EAMCET Rank: 5000(2021-2023)

**SRI DEEPTHI EM SCHOOL**(Eluru, Andhra Pradesh )**SSC**: 100%

**TECHNICAL SKILLS**

**Programming Languages**: C, Python, Java

**Web Development**: HTML, CSS, Javascript

**Soft Skills**: Communication, Teamwork, Problem Solving, Time Management, Critical Thinking

**Languages**: Telugu, English, Hindi

**PROFESSIONAL PROFILES**

**HackerRank**: <https://hackerrank.com/profile/23b01a05c01>

**CodeChef**: <https://www.codechef.com/users/pranathi57>

**LeetCode**: <https://leetcode.com/u/pranathi55/>

**Codeforces**: <https://codeforces.com/profile/Pranathi57>

**GitHub**: <https://github.com/PranathiNagisetti>

**ACHIEVEMENTS**

* **2nd place** in a college-level coding competition among 176 students (July 2024).
* Participated in a **hackathon** focused on real-world tech solutions and teamwork.
* **SheFiSeason12 Scholar**, recognized for excellence in female-focused finance and tech initiatives.
* Attended workshops on:
  + **AI trends and industry impact** ("Embracing the AI Revolution").
  + **Git/GitHub best practices** (Version Control Systems).
  + **Robotics design, programming, and applications**.

**PROJECTS**

**InstaInvites *(Currently Working On)***

Developing a web platform for creating customized invitations with templates, event details, and SMS integration.Focuses on a seamless user experience and real-time SMS delivery**.**

**Technologies:** HTML, CSS, JavaScript, Django, MongoDB, SMS API.

**Amazon Clone**

**Project Link**: <https://pranathinagisetti.github.io/Amazonclone/amazon/amazon.html>

**Github Link**: [Amazonclone/amazon at main · PranathiNagisetti/Amazonclone · GitHub](https://github.com/PranathiNagisetti/Amazonclone/tree/main/amazon)

**Simple Notepad**

**Project Link:** <https://pranathinagisetti.github.io/Simple-Notepad/>

**Github Link**: <https://github.com/PranathiNagisetti/Simple-Notepad>

**INTERESTS**

AR/VR, Coding Challenges, Entrepreneurship, Machine Learning, Artificial Intelligence, Blockchain