

PASALA TEJASRI

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Career Objective: To secure an entry-level position in a dynamic organization where I can leverage my academic background and practical skills to contribute to the growth and success of the company. I am eager to learn and develop my professional abilities while working collaboratively with a team to achieve common goals.

Educational Qualification:

| Qualification | Institution | Year of Passing | GPA |
|------------------------|-----------------------------------|-----------------|------|
| B. Tech (ECE) | Pragati engineering college | 2024 | 8.72 |
| Intermediate | Tirumala Mahila junior kalashala. | 2020 | 10 |
| 10 th Class | Mandapeta public school. | 2018 | 9.5 |

Technical Skills:

- Programming languages: Core Java, Python, C language.
- Web technologies: HTML, CSS, Java Script (basics).

Other skills:

- Communication skills.
- Problem solving skills.
- Quick learner.

Internships:

- Robotic Process Automation (RPA) - 10 weeks - BluePrism.
- Cloud virtual internship - 10 weeks - AWS.
- Salesforce Developer Virtual - 10 weeks - SmartInternz.
- Data Analytics Virtual internship -10 weeks -AWS.

projects:

- Academic Project:
 1. PROJECT-1: Title: "**Device for detection of water quality using sensors(prototype)**" [July- Sept 2022] It is an IOT project of prototype for the detection of water quality.
- Web Development:
 2. PROJECT-2: Designed and crafted a captivating landing page for 'Tej Jumkhas,' a premier online jumkhas store. The landing page seamlessly combines elegance with user-friendly navigation, inviting visitors to explore our exquisite collection. Leveraged HTML, CSS, and JavaScript to ensure responsive design and interactive elements, enhancing the user experience. Incorporated high-quality visuals of our handcrafted pieces, fostering an immediate connection with potential customers.

Github link: <https://cse20a31a0519.github.io/TASK1/>

3. PROJECT-3: I have developed a diverse portfolio that showcases my expertise and accomplishments across various projects. My portfolio encompasses a range of work, including about myself, skills, web development, certifications and contact information project. It is a Responsive website with the help of HTML and CSS.

Github link: <https://cse20a31a0519.github.io/TASK2/>

4. PROJECT- 4: I designed and developed a user-friendly temperature converter website that allows users to effortlessly convert between Fahrenheit and Celsius scales. The website features a sleek and intuitive interface, enabling users to input a temperature value in one scale and instantly see the converted value in other scale. Through this project, I honed my skills in web development, user interface design, and ensuring a seamless user experience. This experience showcased my ability to create practical and accessible digital tools while applying my proficiency in HTML, CSS, and JavaScript.

Github link: <https://cse20a31a0519.github.io/TASK3/>

Achievements:

- NPTEL certified - Data Analytics with python.
- MICROSOFT Certified – Azure Fundamentals.
- MICROSOFT Certified - Power platforms fundamentals.

Interests:

- Listening music
- Playing shuttle

References:

- Hacker rank: <https://www.hackerrank.com/20a31a0519>
- Linked in: <https://www.linkedin.com/in/pasala-tejasri-388862250>

Declaration:

I do hereby declare that all the above furnished information is true to the best of my knowledge and belief.