PARVATHINI RASAGNA

Student Intern

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SUMMARY

Enthusiastic third-year Computer Science student with a CGPA of 9.53, skilled in Java, C ,Data Structures, Python, JavaScript, HTML, CSS, and Unix/Linux. Experienced in developing responsive websites, personal portfolios, and interactive tools. Contributed to an offline LLM with translation and paraphrasing for Smart India Hackathon. As a Pragnya Club member, attended workshops on IoT and cybersecurity, and interacted with alumni on industry insights. Certified in MS Office tools. Eager to bring my technical skills to a Software Engineering Intern role at Google.

EXPERIENCE

Student Intern

CodSoft

- Developed and maintained web development projects, gaining hands-on experience in HTML, CSS, and JavaScript.
- Landing Page: Created a visually appealing landing page, focusing on columns, sections, headers, footers, alignments, padding, and color palettes. Applied HTML and CSS skills to ensure a user-friendly design without overlapping elements.
- Personal Portfolio: Designed and implemented a personal portfolio including a header with name/logo, about section with bio and image, skills section, projects showcase, downloadable resume, contact information, and footer. Ensured the portfolio was aesthetically pleasing and easy to navigate.
- Calculator Application: Developed a basic calculator with a user-friendly interface for addition, subtraction, multiplication, and division. Utilized CSS for layout, and JavaScript for event handling and calculations, employing ifelse statements, operators, and loops.

Student Intern

Prodigy InfoTech

- Created an interactive WebPage, with fixed navigation menu using HTML, CSS, and JavaScript for dynamic scroll and hover effects across all pages.
- Developed a precise stopwatch web app in HTML, CSS, and JavaScript with start, pause, reset functionalities and lap time tracking.
- Built an engaging tic-tac-toe game in HTML, CSS, and JavaScript supporting both player vs. player and player vs. Al modes.
- Designed a professional portfolio website showcasing skills and projects with sections for education and contact forms.
- Developed a weather web app fetching real-time data from a weather API based on user location input, displaying current conditions and temperature.

Fundraising Intern

Free Pads for India

m 10/2023 - 12/2023 Remote Internship

- Learn to devise effective strategies to raise funds, including identifying target donors or sponsors, setting fundraising goals, and planning campaigns.
- Develop strong communication skills to articulate the organization's mission and persuade potential donors to contribute.

EDUCATION

Bachelor of Technology

GITAM

08/2022 - 05/2026 ♥ Visakhapatnam, Andhara Pradesh, Inda

Board of Intermediate - AP

Ascent Classes

05/2020 - 07/2022 ♥ Visakhapatnam,Andhra Pradesh , India

PROJECTS

Smart India Hackathon

Developed an offline Large Language Model (LLM) tool for generating human-like responses and implementing translation features.

Python Case Study

Implemented a loan management system using Pandas for data analysis and SQLite3 for database management. Evaluated loan eligibility based on property, salary, and education, and integrated voter eligibility assessment.

Al Applications Course Projects

Implemented image recognition, text-to-speech, and voice recognition systems using AI techniques.

ACHIEVEMENTS



Hackathon Winner (University level-2023)

Smart India Hackathon, Started Implementing Offline LLM.



School Level Competitions

Participated in Spell Bee and Handwriting contests during schooling.



Workshop Participation

Attended workshops on IoT, Cybersecurity, and MDC organized by Career Code.



Volunteer Experience

Contributed as a member of WLF for the Shore Fest event in 4th semester.



Certifications

Completed multiple certifications from Coursera and LinkedIn Learning on various topics.



Language Proficiency

Proficient in English and Telugu.