

BOLISETTY VISHNU SAMHITHA

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OBJECTIVE

As a passionate sophomore majoring in computer science and engineering, I am actively searching for an exciting internship opportunity that will challenge and nurture my skills. I am enthusiastic about applying my theoretical knowledge and honing my practical abilities in software development and web development to make a meaningful impact on your company's success. Collaborating with a dynamic team excites me, as I look forward to personal and professional growth during this internship experience.

SKILLS AND ABILITIES

Web technologies: HTML, CSS, JavaScript, Bootstrap.

Tools: Figma, Canva, GitHub, Weka, Power BI (basic).

Languages: C, Java, python.

Concepts: Object Oriented Programming, Git.

Frameworks: Django, React, Flask

EDUCATION

B. tech (CSE)	K L Deemed University	9.71	2022-2026
Class XII	Sri Chaitanya Junior college	93.8%	2020-2022
Class X	Sri Chaitanya High School	98.5%	2020

INTERNSHIPS & OTHERS

Intern-Swecha AP

May 2023-June 2023

- Developed a web application using HTML, CSS, and JavaScript to simulate various sounds generated by vibrating objects as part of the internship.
- The application's integration into Balaswecha will significantly enhance the education system in government schools and promote e-learning adoption.

Virtual Internship

Sept 2023-Nov 2023

- Successfully completed my online internship at Juniper Networks through the AICTE platform.
- This experience provided valuable insights into the functioning of networking systems within professional organizations.
- Gained practical knowledge and skills, enhancing my understanding of the intricate dynamics of the field.

Virtual Internship

Jan 2024-Feb2024

- Completed a Web Developer virtual internship at Bharat Intern.
- Explored diverse facets of web development, refining proficiency in HTML, CSS, and JavaScript.
- Developed a weather app and Netflix homepage clone.
Git repos: [Weather App](#)
[Netflix clone](#)

Peer Mentor- KL University

July 2023-Present

- Engaged in narrating reference books to fellow peers.
- Assisted in creating informative posters to improve the comprehension of course concepts.

- Basic video editing for a YouTube channel.

PROJECTS

Python Full Stack:

- Heaven (Ongoing) – team of 3
 - Ecommerce and supply chain management System.
 - Beauty and Skin care domain
 - Git Repo: https://github.com/Samhitha2405/Ecommerce_temp.git
 - Deployed Link: [HEAVEN](#)
- TTM
 - Travel and Tourism management System.
 - Git Repo: <https://github.com/Samhitha2405/sdpprojecttravel.git>
 - Deployed Link: [TTM](#)
- Student Admission
 - Student Admission management System.
 - Git Repo: <https://github.com/Samhitha2405/pfsd.git>
 - Deployed Link: [student](#)

WORKSHOPS

As a coordinator for a Git workshop,

- Coordinated Git workshop for 250-300 peers.
- Facilitated learning on Git and GitHub fundamentals.
- Emphasized improved version control and collaborative development.

COURSES

Python Full Stack, MERN Stack, Data Structures, Computational thinking for Structural Design.