

Sana Tabassum

Computer Science Software Engineer,
Full Stack Web Developer

Hyderabad
sanaatabassum.03@gmail.com
Linked In: [linkedin.com/in/sanatabassum-25st/](https://www.linkedin.com/in/sanatabassum-25st/)
Git hub: <https://github.com/SanaTabassum25>

CAREER OBJECTIVE

I am seeking a software development role to utilize my coding skills in languages like C++, Java, and Python, combined with my experience in Data Structures and Algorithms. I aim to contribute to projects involving web development, machine learning, and other areas while ensuring a minimum 6-month commitment and fluent English communication.

PROJECTS

Personal Portfolio Website

- Engineered a professional-grade personal portfolio website utilizing HTML, CSS, and JS, exemplifying a seamless fusion of design and functionality.

WEBSITE URL: <https://lnkd.in/gbCqf9pU>

Landing page

- Designed and developed a dynamic landing page using HTML, CSS, and JS, incorporating image and brand sliders with smooth transitions.

WEBSITE URL: <https://sanatabassum25.github.io/Landing-page/>

Spotify Clone

- I have successfully designed and developed a professional Spotify clone website using front-end technologies. The final product showcases an appealing user interface, robust functionality, and optimal performance.
- WEBSITE URL: <https://sanatabassum25.github.io/Spotify/>

ML Techniques for Cyber Attack Detection

- Collaborated with a team to create a project that detects Cyberattacks using Machine Learning techniques SVM, BAYES THEOREM, RANDOM FOREST, AND PYTHON.

E-commerce Website

- I have meticulously crafted a comprehensive e-commerce website, incorporating a variety of sections and ensuring a seamless, responsive design using HTML, CSS, and JavaScript.

WEBSITE URL: <https://sanatabassum25.github.io/E-commerce-sample-website/>

Expense tracker

- Developed a JavaScript expense tracker that effectively monitors user-inputted expenses and income.
- WEBSITE URL: <https://sanatabassum25.github.io/Expense-tracker/>

ACADEMICS

B.Tech in Computer Science Engineer

CGPA: 8.2/10

CMR Institute of Technology at Medchal, Hyderabad
December 2020 - Present

CPM in Intermediate

Marks Obtained: 978/1000

Narayana Junior College at Hyderabad
August 2018 - May 2020

Matriculation in SSC

CGPA: 9.7/10

Trinity High School at Mancherial
August 2017 - July 2018

TECHNICAL SKILLS

Programming Languages: C, C++, Python, Java, SQL, React js, DSA, Node js, Angular js.

Front-End Technologies: HTML, CSS, JavaScript.

Version Control Systems: Git.

Operating Systems: Windows, Mac.

Integrated Development Environments (IDEs): VS.

EXPERIENCE

- IEEE** | January 2021-2024
As an IEEE core member in my college, I took on multiple responsibilities, including organizing various events and managing the college's IEEE social media accounts. I successfully coordinated workshops, seminars, and competitions, fostering technical knowledge and networking opportunities for students.
- CODSOFT | WEB DEVELOPMENT INTERN** | JULY-SEPTEMBER 2023
Worked as an intern in Codsoft which is a 2 month internship program where I gained valuable insights into web development.

CERTIFICATIONS

Python	(Google) January 2023	Java /SE 8 Features	(Infosys Springboard) October 2023
DBMS	(Infosys Springboard) November 2022	Cyber Security	(CISCO NETWORKING ACADEMY) 2023