SHREYA BHAVANI

*Fresher*

 8488990738 [](mailto:shreya29036@gmail.com) [shreya29036@gmail.com  Surat,Gujarat https://[www.hackerrank.com/profile/23it009 [](https://github.com/Shreya290306) [github.com/Shreya290306](https://github.com/Shreya290306)](http://www.hackerrank.com/profile/23it009)](mailto:shreya29036@gmail.com)

[](https://linkedin.com/in/shreya-bhavani-922023280) [linkedin.com/in/shreya-bhavani-922023280](https://linkedin.com/in/shreya-bhavani-922023280)

# CARRER OBJECTIVE

I am a passionate third-year BTech IT student interested in Data Science and proficient in languages like C, Python, and C++ . Actively engaged in solving problems on platforms like LeetCode and HackerRank, I aim to contribute to impactful projects through an internship while further developing my skills.

# PROFESSIONAL EXPERIENCE

## Python Programming Intern

 Completed a remote Python Programming Internship at CodSoft, where I built foundational programming skills.

 Worked on projects like a Calculator, Rock-Paper-Scissors game, and Number Guessing Game using core Python concepts.

 Gained hands-on experience in writing clean code, implementing logic, and building interactive console-based applications.

# EDUCATION

## Bachelor's Degree - IT

*Charotar University Of Science And Technology*

## Higher Secondary (12th) - Science

*Ashadeep IIT , GSEB*

# SKILLS

04/2025 – 05/2025

Remote

06/2023 – present 06/2021 – 03/2023

 C/C++ , Python, CSS, HTML, React, MERN, MongoDB. ,Node.js, GitHub, MySQL, JavaScript

# LANGUAGES

English , Hindi , Gujarati

# AWARDS

## Silver medal in NPTEL

*Earned Silver Certification in Data Structures and Algorithms and ranked in the Top 5% of exam takers*

# CERTIFICATES

2024

 Data Structures and Algorithms - Silver Medal Top 5% - NPTEL

# PROJECTS

## Mentor Connect

Database Management System

- Elite - NPTEL

problem Solving in C - Certified - NPTEL

02/2025 – 03/2025

*Developed a website that connects mentees with experts for personalized mentorship sessions.*

 Designed and implemented a user-friendly frontend using React.js for seamless navigation and scheduling.

 Integrated Calendly API to automate appointment scheduling between mentees and experts.

 Utilized MongoDB for efficient data storage and retrieval of user profiles, session details, and feedback.

 Ensured a responsive and interactive UI for an enhanced user experience.

## Spotify Clone

*A project that aims to recreate Spotify's interface to enhance design skills.*

 Created a frontend replica of Spotify's user interface using HTML and CSS.

 Designed responsive and visually appealing UI with interactive hover effects.

 Focused on improving frontend design skills and understanding of modern UI layouts

10/2024

# EXTRA-CURICULAR ACTIVITY

## Volunteering

 Recognized for a 10-day Volunteer Service in the College’s 1st-Year Student Commencement Program,contributing to the successful organization and execution of the event while fostering a welcoming environment for new students.

 Volunteer at Hackathon– Odoo x CHARUSAT Hackathon ’25