

## THASLEEM PEER D

thasleempeer361@gmail.com | (+91) 7981926995

 @ [ThasleemPeer](#)

 / [ThasleemPeer](#)

### PROFILE

Thasleem is a Computer Science student expected to graduate in June 2026. Proficient in Python, data structures, and algorithms, with expertise in developing web applications using HTML, CSS, and SQL. Thrives in collaborative environments and is eager to contribute to innovative projects at a dynamic company.

### SKILLS

- ❖ Python
- ❖ HTML, CSS
- ❖ MYSQL

### EDUCATION

- ❖ B.E.[CSE] | Sathyabama University, Chennai CGPA: 9.5 | (SEP'22-JUN'26)
- ❖ INTERMEDIATE | Narayana Junior College, Hindupur 85.1% | 2022
- ❖ SSC | Panchajanya Briliants High School, Hindupur CGPA: 10.0 | 2020

### ACADEMIC PROJECTS

- ❖ **Amazon Clone using HTML and CSS**  
This project is a front-end replica of the Amazon website, built using HTML and CSS. It aims to capture the core elements and structure of the Amazon user interface by focusing on responsiveness and visual appeal.
- ❖ **QR Code Generator Using Python**  
This project is a robust and flexible QR Code Generator built with Python, utilizing the qrcode and Pillow libraries to create highly customizable QR codes for various types of applications.
- ❖ **Personal Portfolio using HTML and CSS**  
This project is a personal portfolio website, built using HTML and CSS. It aims to project or showcase my skills, projects, and professional background in a visually appealing and organized manner.

### CERTIFICATIONS

- ❖ **Python 101 Data Science** IBM | (MAR'24)  
Completed a comprehensive certificate program covering data manipulation, analysis and visualization using Python and data science tools.
- ❖ **Python Certification** HACKER RANK | (FEB'24)  
Earned a certification from HackerRank, demonstrating proficiency and knowledge in Python programming. This certification covers fundamental Python concepts including data structures, algorithms, and problem-solving techniques, validating my skills and knowledge in Python development.

### LINGUISTIC ABILITIES

Proficient in Six languages: English, Urdu, Hindi, Telugu, Kannada, Tamil