

ANUSHA CHIMMA

Software Engineer

✉ anushachimma@gmail.com

☎ 8897969566

🌐 [linkedin.com/in/chimmaanusha](https://www.linkedin.com/in/chimmaanusha)

📍 Vijayawada

Summary

Aspiring Software Engineer with strong academic performance and hands-on experience in web development. Proficient in Java, C, SQL, and web technologies, with a keen interest in solving real-world problems through innovative projects. The ability to learn quickly and adapt to new technologies. A strong communicator and a team player, passionate about continuous learning and contributing to impactful projects.

Certificates

Programming Using Java

INFOSYS SPRINGBOARD

SQL(Intermediate)

HACKERRANK

TechA Responsive Web

Designing(HTML,CSS & java script)

Foundation Certification

INFOSYS SPRINGBOARD

Professional Experience

INTERSHIP,

National Institute Of Technology Warangal 📍

July 2024 – August 2024

My 6-week offline internship at NIT Warangal. During the internship, worked on a project called "Blockchain-based Land Record Management," where I was responsible for developing the frontend using various frontend technologies.

Education

B.Tech in Computer Science and Engineering,

LakiReddy Bali Reddy College Of Engineering 📍

September 2022 – present

CGPA 8.5 / 10

Diploma,

S.U.V.R. & S.R .Govt Polytechnic for Women Ethamukkala 📍

June 2019 – June 2022

CGPA 90.04 %

SSC, Z.P. GIRLS HIGH SCHOOL

June 2018 – April 2019

CGPA 9.2 / 10

Skills

C | JAVA | Algorithms | HTML | CSS | DBMS |
SQL | JDBC

Projects

online Food Delivery System

Developed a comprehensive web application for online food delivery, providing an intuitive platform for customers to browse menus, place orders, and for administrators to manage restaurant details and order processing.

- Implemented a secure login system enabling customers to sign in and place orders, while administrators can log in to oversee restaurant listings, menu updates, and order management.
- Developed an admin dashboard for efficient management of restaurant information, menu items, and order tracking.
- Integrated a user-friendly shopping cart feature that allows customers to add, remove, and review their selected dishes before proceeding to checkout.
- Ensured a smooth and interactive user experience with responsive web design.

Technologies Used: JDBC, JSP, Java, SQL, HTML, CSS.

Age and Gender Prediction for Telugu Language

- Aimed to develop a system for predicting age and gender from Telugu voice samples.
- Built a model capable of analyzing audio features to accurately predict age and gender.
- Implemented data preprocessing steps, including noise reduction and feature extraction, to ensure high-quality inputs.