


MALLESHWAR REDDY CHENCHIREDDYGARI

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 LinkedIn Profile
HackerRank Profile

OBJECTIVE

Aspiring software developer with a solid foundation in computer science principles and hands-on experience in programming through academic projects. Growing my skills in software development, problem-solving, and communication skills. Committed to continuous learning and staying updated to deliver high-quality software solutions.

EDUCATION

- Sree Vidyanikethan Engineering College** 2025
Bachelor's Degree in Computer Science and Systems Engineering CGPA 8.73
- Narayana Junior College** 2021
Board of Intermediate Education, Andhra Pradesh Percentage: 95.2
- Sri Sai Vijetha High School** 2019
Secondary School Certificate, Andhra Pradesh CGPA : 10

PROJECTS

- College Road Map**
Project description (To guide about the college route map.)
 - Tools & technologies used: HTML, CSS, JavaScript
 - A webpage to direct the students along with the college route map, examination schedule, and room allotment.
- Online Food Order Data Management System**
Project description (To store the food ordered details.)
 - Tools & technologies used: MYSQL
 - The database is used to store information about online food product customers, including their contact numbers and addresses.
- Organic Milk Products**
Project description (A platform used to sell organic milk products)
 - Tools & technologies used: HTML, CSS, JavaScript, PHP, XAMPP
 - This platform allows the sale of organic milk products directly to milk vendors without any added chemicals or water.
- Farmer's Direct**
Project description (Farmer can directly sell their products to consumers.)
 - Tools & technologies used: HTML, CSS, JavaScript, Bootstrap, PHP, XAMPP
 - A website for farmers to sell their products directly to consumers, developed using Web Technologies.
- Leveraging Deep Learning for Predictive Short Video Analytics**
Project description (A platform used to to predict short video performance.)
 - Tools & technologies used: Web Technologies, Python, Algorithms.
 - Utilized deep learning models like CNNs and RNNs and LSTMs for predicting short video rank performance.

SKILLS AND INTERESTS

Programming Languages: C, JAVA (Proficient), Python, Data Structures.
Web Development: HTML, CSS, JavaScript, Bootstrap.
Soft Skills: Communication, Teamwork, Empathy, Leadership.
Libraries/Frameworks: ReactJs.
Database: MYSQL, Database Management System (DBMS).
Tools/Platforms: GitHub
Field of Interest: Playing Cricket, Watching Movies, Listening Music

ACHIEVEMENTS

- Innovative Project** Won third prize for designing an interactive campus navigation web application, providing accurate directions and enhancing user engagement.

CERTIFICATIONS

Pearson Mepro Level 10 Expert
Java full Stack Developer - EduSkills Academy
Java SQL REST - Revature

EXTRACURRICULAR ACTIVITIES

National Service Scheme (NSS): Participated in various community service activities.