



V.VISHNU MANIKANTA

FRESHER

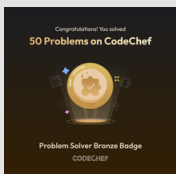
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PORTFOLIO

- [LinkedIn](#)
- [Github](#)
- [Hackerrank](#)
- [Leetcode](#)
- [Codechef](#)
- [Credly](#)

BADGES



LANGUAGES

- Telugu
- English



PROFILE

As a student specializing in Computer Science and Engineering, I have built a robust academic foundation and gained hands-on experience in various aspects of the tech field. My tenure as a Java Full Stack Trainee at Techwing has allowed me to develop proficiency in Angular, MySQL, JDBC, and JAVA, while also expanding my knowledge in UI/UX design.



EDUCATION

B-Tech, CSE

Godavari Institute of Engineering & Technology | Rajanagaram
2022 - 2026

CGPA: 8.19

INTERMEDIATE, MPC

sri chaitanya junior college | Rajahmundry
2020 - 2022

Percentage: 59.7%

S.S.C , 10

Keshava reddy School | Rajahmundry
2020

CGPA: 10



INTERSHIPS

AIMERS

MAY 2024 - JULY 2025

Intern

- Gained hands-on experience in applying AI techniques and tools, such as OpenCV, to real-world applications using Python.
- Conducted extensive testing and validation to ensure robust and reliable object detection using YOLO-V8 and OpenCV in Python.
- Developed and implemented Visual Question Answering (VQA) models to interpret and answer questions about images.

TECHWING

AUGUST 2024 - PRESENT

Java Full Stack Trainee

- Proficient in Angular for building dynamic web applications, and well-versed in HTML and CSS for designing and styling web pages.
- Experienced with Java, JDBC, Hibernate, and SQL for managing data and server-side logic..

INTERPERSONAL SKILLS

- Ablity to grasp new skills quickly
- Commitment to continuous Enchancement

HOBBIES

- Watching Movies
- Listening Music

SKILLS

PROGRAMMING	TOOLS	FRAMEWORKS	TECHNOLOGIES
<ul style="list-style-type: none">• Java• C (basic)• Python (Basic)	<ul style="list-style-type: none">• Git• GitHub• Canva• VScode(basic)	<ul style="list-style-type: none">• Angular• React	<ul style="list-style-type: none">• HTML• CSS• MYSQL• Hibernate• JDBC• GSAP (basic)

PROJECTS

GIET PDF Vault | PDF Downloader for 1st to 4th Year Students

- Developed a PDF downloader website using Angular and JSON for 1st to 4th-year students.
- Implemented GSAP animations to enhance UI interactions and ensure smooth transitions for a better user experience.
- Structured subject-wise PDF management, enabling efficient searching, filtering, and downloading of study materials.

Feedback Management System

- Developed a feedback management system using JSP, Servlets, and MySQL, enabling students to submit feedback for 8 specific locations within the college.
- Added coordinator login to view specific location feedback.
- Stored and managed feedback data efficiently with MySQL.

Student Attendance Management System

- Developed a student attendance system using Angular, REST API, and MySQL, allowing users to submit and track attendance.
- Implemented faculty login to view student details and analyze attendance records, including absences.
- Integrated bar graph visualization for clear representation of student attendance .

CERTIFICATES

- RedHat Linux fundamentals by Redhat
- Postman API fundamentals by postman
- sql(basic) by Hackerrank
- Artificial Intelligence by Aimers
- Programming in Java by NPTEL
- Introduction to cybersecurity by CISCO
- python for Data Science by IBM