

Tharun Yetti

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[Portfolio](#)

Education

Rajiv Gandhi University Of Knowledge Technologies
B.Tech in Computer Science , CGPA:9.6

RK Valley,AP,India 2022 - present

Rajiv Gandhi University Of Knowledge Technologies
Pre-University Course , CGPA:9.94

RK Valley,AP,India 2020 - 2022

Zilla Parishad High School
High Schooling from 5th to 10th, SSC CGPA:10.0

Chilamkur,AP,India 2015-2020

Skills

- **Programming Languages** : Java, C, Python, JavaScript
- **Front-End Development** : HTML, CSS, ReactJS, TailwindCSS
- **Back-End Development** : NodeJS, Springboot with Microservices, FastAPI
- **DevOps** : Redis, Docker, Kubernetes, Jenkins, Google Cloud Platform
- **Databases**: MySQL, MongoDB, PostgreSQL
- **AI/ML Tools** : Scikit-learn, Pandas, Numpy, Livekit
- **Tools / Platforms** : Git & Github, IntelliJ, VSCode , JupyterNotebook , Canva
- **Soft Skills** : Communication , Problem Solving , Easily Adaptable, Leadership Skills

Projects / Open-Source

- **Pharma Coach** [click-to-see](#) *React, FastAPI, Livekit, GeminiAPI*
Worked as a Full Stack Developer during my internship to build an AI-powered coaching web application designed to train sales representatives for effective pharmaceutical detailing to doctors. The platform integrates LiveKit for real-time communication, supports multiple languages, and includes compliance monitoring features.
- **Resume-Hub** [click-to-see](#) *MERN, GeminiAPI*
Worked as a Full Stack Developer for a web application named Resume-Hub, offering ATS checking, job recommendations, and instant interview questions — all based on the user's resume. Integrated GeminiAPI for advanced resume parsing and AI-driven features. This project was developed as part of my college minor project.
- **Back-End Application for Shopping Cart** [click-to-see](#) *Spring Boot Microservices*
This project is a back-end implementation of a shopping cart application, developed using a microservices architecture with Spring Boot. It is containerized with Docker and orchestrated using Kubernetes for efficient deployment and scalability. It is part of my internship.
- **HHO** [click-to-see](#) *MERN, Redis*
This project is a web application developed for a college-level organization named HHO. I contributed as a Full Stack Developer, handling both front-end and back-end development.
- **University Discussion & Collaboration Platform** [click-to-see](#) *MERN, tailwind CSS, Material UI*
Designed and developed a responsive web application for a university, enabling features like student-mentor discussions, schedule and seating updates, result publication, and more. Built as part of a college hackathon, where the project secured 1st place.
- **Heart-Disease-Classification-Using-ML** [click-to-see](#) *Scikit-learn, pandas*
Implemented a machine learning pipeline to predict the likelihood of heart disease in patients using various clinical parameters. Utilized multiple classification models and integrated their outputs through a majority voting ensemble to deliver accurate and reliable predictions.

Experience

- Working as Full Stack Developer Intern at [Hitloop](#) from May 2025
- Technical Intern at [Maang Technologies](#) from May-2024 to May-2025.
- Java Developer Intern at [LetsGrowMore](#) for two months.

Achievements

- Got first place & third place in Hackathons conducted in our Campus in the years 2025 & 2024
- Solving DSA problems in [leetcode](#) platform and solved 250+ problems on various data structures.
- Developed Java Content for freshers which will be used in a company's website (As part of my internship).

Hobbies

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|-------------------------------------|--------------------------|
| • Listening to Music | • Programming |
| • Playing Chess & Sudoku | • Watching Movies |

Languages

- | | | |
|--------------------------|---------------------------|------------------------|
| • Telugu [Native] | • English [Medium] | • Hindi [Basic] |
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