



# KISHORE R


Aspiring Fullstack Developer


Gen AI Enthusiast

 Portfolio

 kishoreramesh302006@gmail.com

 +91 8807011265

 github.com/Kishore-R45

 Chennai, India

 /in/kishore-r45

## OBJECTIVE

- Passionate B.Tech IT student constantly learning new technologies. Problem solver specializing in Data Structures and Algorithms. Creative thinker with deep interest in Artificial Intelligence.
- Build full-stack applications transforming ideas into practical solutions. Explore emerging technologies to develop innovative and efficient solutions. Turn complex challenges into simple, elegant, and effective solutions.

## SKILLS

**Frontend:** HTML, CSS, React JS, Tailwind CSS.

**Backend & DB:** Spring framework, Node JS, Express JS, SQL, Mongo DB.

**AIML:** NumPy, Pandas, ML Algorithms, EDA.

**Languages:** Java, Python, C++, C.

**Others Skill:** Leadership, Time management, Linux, MS Office, Figma, Postman .

## PROJECTS

AIML	<b>AI Code Reviewer</b> Multi-language support, bug detection, code quality rating, auto-fix option built with React, Tailwind CSS, Monaco Editor, Google Gemini API	<a href="#">GitHub   Live</a>
AIML	<b>Tamil Song Recommender</b> Song similarity search, lyrics-based recommendation, Streamlit web app UI built with Python, pandas, Hugging face, Sentence transformer	<a href="#">GitHub   Live</a>
Java Full-Stack	<b>Quiz App</b> Developed a dynamic Quiz Application using JavaFX with JDBC and SQL database support. Features a user-friendly interface, real-time score tracking, and secure question management.	<a href="#">GitHub   Live</a>
Full-Stack	<b>Online Voting App</b> Built a secure Online Voting System using PHP, HTML, CSS, JavaScript (Chart.js), and SQL. Enabled real-time vote casting and visualization with interactive charts.	<a href="#">GitHub   Live</a>

## EDUCATION

2023 - 2027	<b>Easwari Engineering College, Chennai</b> <b>CGPA: 8.27</b> My college experience has been instrumental in shaping my core computer science knowledge, pushing me to think critically, build real-world projects, and stay ahead in the fast-evolving tech landscape.	<b>Undergraduate</b>
2011 - 2023	<b>NS boys higher secondary school, Theni</b> <b>HSC : 88%</b> Completed schooling with a strong academic record in PCM, consistently demonstrating discipline, focus, and a passion for learning.	<b>School</b>

## EXPERIENCE

Jan/2025 Apr/2025	<b>-Java Full Stack Intern</b> Worked on Core Java and Spring Framework. Built scalable web apps with REST APIs, frontend integration, and deployed projects like an Expense Tracker with role-based access.	<b>ZIDIO Development</b>
Aug/2025 Oct/2025	<b>-Student Intern</b> Worked on MERN stack to build a Waste Reduction Habit Tracker for logging daily waste and tracking reduction trends. Integrated analytics dashboards, leaderboards, and gamification to promote eco-friendly habits and community impact.	<b>1M1B (1 Million 1 Billion)</b>

## ACHIEVEMENTS

### Certifications:

- **Oracle:** Java Certification
- **NPTEL:** Competitive Programming
- **Udemy:** Full stack web development
- **Hackerrank:** Problem solving, Java

### Coding Profiles:

- LeetCode – 600+ Problems solved
- GeeksforGeeks – 200+ Problems solved
- CodeChef – 4+ Contests with good rank
- CodeForces – 2+ Contests with good rank