

KISHOR M

+91 9952210356 | kishor25092004@gmail.com | [LinkedIn](#) | [GitHub](#) | [Portfolio](#)

Objective

Aspiring software developer with hands-on experience in HTML, CSS, JavaScript, React, Bootstrap, Java, and MongoDB. Passionate about building responsive full-stack web applications and delivering intuitive user experiences. Strong interest in continuous learning, clean code practices, and collaborating on real-world software solutions.

Education

B.E. Computer Science and Engineering KPR Institute of Engineering and Technology, Coimbatore CGPA: 7.45/10.0 <i>Relevant Courses: Data Structures, Algorithms, OOPs, Web Development, DBMS</i>	2023–2026
Diploma in Information Technology SRMVPTC, Coimbatore Percentage: 91.35% <i>Topped department mini project evaluation, active lab performer.</i>	2020–2023
High School (10th Grade) AVN School, Coimbatore Percentage: 73.35%	2020

Technical Skills

- **Languages:** Java, JavaScript
- **Frontend:** HTML, CSS, ReactJS, Bootstrap
- **Backend:** Java, File Handling
- **Database:** MongoDB
- **Tools:** Git, GitHub, Power BI, VS Code, Eclipse

Internships

Appin Technologies – Web Design Intern Designed wireframes and prototypes with Figma and Adobe XD. Implemented responsive layouts using CSS Grid and Flexbox. Coordinated with developers to ensure design fidelity and enhanced user experience through usability testing.	Dec 2022
Qbatzclay – Frontend Development Intern Built responsive web interfaces using HTML5, CSS3, JavaScript, and Bootstrap. Collaborated with designers, improved UI/UX, ensured cross-browser compatibility, and used Git for version control in an Agile development environment.	April–May 2025
Appin Technologies – Full Stack Developer Intern Developed full-stack applications using Java, Spring Boot, JavaScript, and MySQL. Created RESTful APIs, conducted code reviews, implemented automated tests, and deployed projects on AWS cloud. Collaborated with teams using Git and Agile methodologies.	Jan–Feb 2024
TAP Academy – Virtual Training (Ongoing) Mastering Java Data Structures and Algorithms. Practicing problem-solving on coding platforms like LeetCode. Focused on algorithm optimization, complexity analysis, and building real-time project logic with best coding practices.	2024 - 2025

Projects

Portfolio Website – [GitHub](#)

Designed a clean, modern portfolio to showcase skills, projects, and GitHub stats. Includes animation, responsive sections, and contact integration.

Tech: HTML, CSS, JavaScript

Photo Gallery Web App – [GitHub](#)

A dynamic photo viewer that fetches images using Unsplash API. Supports keyword search and image limits up to 50 photos.

Tech: HTML, CSS, JavaScript, REST API

Student Management System (Java CLI) – [GitHub](#)

CLI-based app to manage student records (add/search/delete) stored using file I/O. Emphasized clean input handling and record management.

Tech: Java, File Handling, OOP (Planned)

Weather App (Web) – [GitHub](#)

Responsive web application that fetches real-time weather data for any city using OpenWeather API. Built with a clean UI and optimized for all devices.

Tech: HTML, CSS, JavaScript, REST API, Responsive Design, UI/UX

Certifications and Achievements

- **Java Full Stack** – TAP Academy (Infosys Springboard)
- **Dart Certificate** – SRMV
- **Python Internship Certificate** – Emilglits
- **AI & ML Workshop Certificate** – JIT

DSA — Problem Solving

- **TapAcademy Platform:** Solved 1000+ structured problems across Arrays, Strings, Recursion, and more using Java on E-BOX.
- **InterviewBit:** Solved 44 DSA problems (mainly Arrays) and

Declaration

I hereby declare that the above-mentioned details are true to the best of my knowledge and belief.

KISHOR M