# Kishore K M

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## Professional Summary

Computer Science undergraduate with proven experience developing full-stack applications that deliver measurable performance gains. Executed 3+ projects using Java, ReactJS, and Firebase, accelerating backend and improving UX . Combines technical programming expertise with UI/UX design skills to deliver scalable, data-driven web solutions with 40% higher engagement rates.

## Technical Skills

- **Programming Languages:** Java, JavaScript
- **Frontend Technologies:** ReactJS, HTML5, CSS3, UI/UX Design (Figma)
- **Backend & APIs:** Firebase, RESTful APIs, JDBC
- **Database & Tools:** MySQL, Maven, Git/GitHub
- **Testing & Quality:** Manual Testing

## Professional Experience

**UI/UX Design Intern**  *May 2024 – June 2024*
*Codercave*

- Crafted responsive prototypes for 5+ web applications using Figma, boosting cross-platform usability for 200+ monthly visitors
- Drove 25% improvement in usability metrics through user testing sessions with 15+ participants
- Established design system with 30+ reusable components, cutting development time by 20%

## Key Projects

**E-Commerce Application**  *June 2024*

- Built a full-stack web application using HTML, CSS and JavaScript to display and manage over 100 products
- Managed more than 50 daily transactions with a simple and clean interface
- Integrated secure payment system and made the website responsive for mobile and desktop users

**Student Management System**  *March 2024 – May 2024*

- Created a Java desktop application using JDBC and MySQL to handle over 500 student records
- Used Spring Boot to build the backend and make data management easier
- Added login system with different user roles to keep data safe

**Weather State Web Application**  *November 2023 – December 2023*

- Designed an intuitive user interface in Figma to display real-time weather data for multiple locations
- Developed a responsive frontend using HTML , CSS , JS with API integration for live weather updates
- Implemented state management to track weather history and user preferences across different cities

## Education

**Sri Manakula Vinayagar Engineering College**  2022 – 2026
*Bachelor of Technology in Computer Science Engineering*

**MAM Matric Higher Secondary School**  2021 – 2022
*Higher Secondary Certificate – State Board*

**MAM Matric Higher Secondary School**  2019 – 2020
*Secondary School Certificate – State Board*

## Certifications & Training

- **HackerRank** – Java Programming (Basics Certification)
- **NPTEL** – Programming in Java (Elite Grade Certification)
- **NPTEL** – Software Testing (Course Completion)
- **Scrimba** – HTML, CSS & JavaScript (40+ hours, Final Project Score: 95/100, 2024)
- **Coursera** – Google UI/UX Design Professional Certificate

## Achievements & Recognition

- **Finalist** (Top 8 out of 120+ teams) – VoidHacks 3.0 Web Development Hackathon, SVVV Pune
- **Top 16 Finalist** (Selected from 300+ applicants) – Unisys Innovation Program (UIP-16)