



YUVARAJ R

Student

About Me

Motivated and enthusiastic M.Sc. Computer Science student seeking an opportunity to apply my technical and creative skills in a challenging environment. Developed YellowBond, a friendship-based social media platform, strengthening my skills in UI/UX design, full-stack development, and problem-solving. Eager to contribute to organizational growth while continuously learning and growing professionally.



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Language

- Tamil
- English
- Hindi (basic)

Coding skills

- Web development
- python (Basics)

skills

- Microsoft office
- Critical thinking
- Time management
- Public speech

certifications

- Web development
- python (Basics)

Internships

nexgen technology (2025)

machine learning

- Completed foundational training in Machine Learning concepts and applications
- Learned Python basics for Machine Learning
- Worked with data preprocessing and data analysis techniques

Datanerdz.AI (2026)

Software testing

- Completed Software Testing training with practical knowledge
- Learned Manual Testing concepts and software testing lifecycle (STLC)
- Basic knowledge of Functional Testing, Regression Testing, and Smoke Testing

Seyfert infotech (2026)

web development

- Completed Web Development Internship at Syfert Infotech with hands-on project experience.
- Developed responsive websites using HTML, CSS, JavaScript, and Bootstrap.
- Gained knowledge of frontend development, UI design, and web application development.

Education

SRI MANAKULA VINAYAGAR ENGINEERING COLLEGE

BCA-COMPUTER APPLICATION

2022-2025

SRI MANAKULA VINAYAGAR ENGINEERING COLLEGE

M.Sc Computer Science

2025 – 2027

projects

Yellowbond

YELLOW BOND

Frontend : HTML,CSS,JS

BACKEND : PHP,MY SQL

description : Yellow Bond is a unique and emotional social application designed for your one true best friend.

Unlike other social media platforms where you add hundreds of people, Yellow Bond lets you choose only one friend for life. Once you select them, this bond is locked permanently and cannot be changed.