KRISHNAKANTH J

COMPUTER SCIENCE STUDENT

CONTACT

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SOFT SKILLS

- Teamwork
- Leadership
- Effective Communication
- Time Management
- Creativity & Innovation
- Critical Thinking

TECH SKILLS

- Python (Expert)
- Adobe Photoshop
- C++ (Intermediate)
- Data Structures
- JavaScript
- OpenCV (image processing)
- Machine Learning
- Web Development
- Git & Github

LANGUAGES

- English
- Hindi
- Tamil
- Malayalam
- Telugu

PROFILE

Motivated and detail-oriented Computer Science student with strong skills in Python, Java, Web Development, and Artificial Intelligence. Passionate about building real-world projects, solving problems, and continuously learning new technologies. Seeking opportunities to apply technical knowledge, contribute to meaningful projects, and grow in a professional environment.

EDUCATION

Senior Secondary   2022-2023
Sree Narayana Public School
Grade: Distinction

Bachelor of Computer Science   2024- present
Sri Ramakrishna Institute of Technology
GPA: 7.7/10

PROJECTS

Job Search Application
Created a simple job finder app with search, filters, and saved job listings using a clean and responsive UI.
Technologies Used: HTML, CSS, JavaScript, Python

Travel Survey Data Collection App (SIH)
Developed a multilingual app to record users' daily travel details with secure login, smooth UI, and automated data storage.
Technologies Used: HTML, CSS, JavaScript, Python,OSM

Capilux – AI Hair Loss Detection
Built an AI tool to analyze scalp images, detect thinning/baldness, and generate marked outputs with summary results.
Technologies Used: Python, OpenCV, ML

ACHIEVEMENTS & HACKATHONS

2nd Runner-Up – 30 Days Coding Challenge, recognized for consistent problem-solving and completion of all tasks.

AIR 751 – AICTSD Aryabhatta National Mathematics Competition, secured a national-level rank among thousands of participants.

Participant – NASA International Space Apps Hackathon, collaborated on space-tech problem statements and contributed innovative solutions.