



# GODFREY T R

## SOFTWARE ENGINEER

I build intelligent, user centric software systems using full stack development, AI integration, and strong UX principles. A concise, high impact statement that immediately communicates your core value.

+91 93444 622238  
godfreytr.prof@gmail.com  
godfrey-1823lw  
OrionGD

### Education

Bachelor of Engineering in  
K Ramakrishnan College of  
Technology  
2023-2027  
Samayapuram, Tiruchirappalli

### Skills

Communication  
Problem-solving  
Collaboration  
Adaptability  
Organization  
Creativity  
Empathy

### Certificates

Introduction to MongoDB –  
MongoDB University  
Data Science Using Python –  
Brain O Vision  
ChatGPT & AI Tools Workshop –  
be10X  
Python Fundamentals – Great  
Learning  
CSS Basics – HackerRank

### Language

English  
Japanese

### REFERENCES

**Mrs.R.Jasmine**  
A.P/CSE, KRCT

Phone: +91 98405 73130  
Email: jasminr.cse@krct.ac.in

## WORK EXPERIENCE

### UI/UX Design Intern

Remote

SkillCraft I Jan 2025 – Mar 2025

- Homepage redesign for improved hierarchy and visual clarity.
- Dark mode theme integration for mobile news applications.
- E-commerce checkout flow optimization to reduce friction.
- User journey mapping and pain point analysis for fitness apps.

### Cybersecurity Intern

Remote

Adaovi I May 2024 – Jul 2024

- Developed a Password Strength Checker with real-time feedback.
- Conducted Ethical Keylogger simulations for security demonstrations.
- Gained hands-on experience in penetration testing fundamentals and password security audits and more.

### Web Development Intern

Remote

Prodigy InfoTech I Jan 2024 – Mar 2024

- Built a Weather Web App using REST APIs and responsive design.
- Created utility tools including Stopwatch and Tic-Tac-Toe with dynamic DOM.
- Focused on frontend-backend integration to ensure cross-platform compatibility.

## ACHIEVEMENTS & HONORS

- Patent Holder (2024): Android TV Using Remote IR Sensor
- Best Performance Award – OASYS IT Hackathon
- First Prize – Extempore Speech, National Science Day (KRCT)
- Second Prize – Ramanujar Life , Math Day (KRCT)
- Second Prize – Trash to Treasure Competition, Math Week (KRCT)

## ACHIEVEMENTS & HONORS

- Programming Languages – Python, Java, C/C++, JavaScript.
- Full-Stack Web Development – MERN stack, REST APIs.
- AI & Machine Learning – NLP, Text Analysis, GenAI Tools.
- UI/UX & XR Development – Figma, Canva, Tailwind CSS, Unity, Blender.