



# JITHESH KUMAR J

STUDENT

I am a Master's student in Computer Applications with a strong interest in learning and building real-world solutions. I consider myself an enthusiastic, self-motivated, and responsible individual. I adapt well to challenging situations and enjoy working both independently and in a team. I am committed to delivering quality work under pressure and meeting tight deadlines.

## Contact



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## Educational Background

### ➤ COLLEGE OF ENGINEERING, GUINDY ANNA UNIVERSITY

*In Progress*

**MASTER of Computer Applications,  
CGPA - 7**

### ➤ MADRAS CHRISTIAN COLLEGE (AUTONOMOUS)

*2021-2024*

**Bachelor of Computer Applications,  
CGPA - 8.14**

### ➤ JAIGOPAL GARODIA NATIONAL HIGHER SECONDARY SCHOOL

**HSC - 87.7%**

### ➤ ARIGNAR ANNA CANTONMENT BOARD HIGH SCHOOL

**SSLC - 81%**

## Languages

Tamil  100%

English  100%

Telugu  80%

## Projects

### ➤ Blood Positive - Android Application (Team Leader)

- Java, Firebase Realtime DB, SQLite.
- Donor/staff login and registration.
- Blood request notification via SMS.
- Donor eligibility check.
- Donation history updation.
- Location-based donor filtering.

### ➤ Web Application Security Tester - WAST (Team Leader)

- MERN Stack (MongoDB, Express.js, React.js, Node.js)
- Real-time request/response monitoring.
- Repeat and modify HTTP requests.
- Report section for saving and retrieving bug logs.
- Cross-platform access via any browser.
- Real-time vulnerability detection and response analysis.

## Skills

### Soft Skills

- Leadership and Team Management
- Inquisitiveness
- Resilience
- Self-Motivation
- Critical Thinking
- Problem-Solving

### Hard Skills

- C, C++, java, Python.
- Html, CSS, JavaScript.
- MERN Stack.
- Network Security.
- Linux.
- DBMS - MySQL, psql.
- Nmap, Burp Suite.

## Certifications

### ➤ Google Cybersecurity Professional Certificate

### ➤ IBM - Cybersecurity analyst professional certificates & badges offered by coursera.

- Introduction to Cybersecurity Tools & Cyber Attacks.
- Cybersecurity Roles, Processes & Operating System Security.
- Cybersecurity Compliance Framework & System Administration.
- Network Security & Database Vulnerabilities.
- Penetration Testing, Incident Response and Forensics
- Cyber Threat Intelligence.

### ➤ C for everyone - Programming Fundamentals.