

Chrisbin Thomas

Seeking opportunities to work in a rapidly growing environment that follows a strict culture and continuous study on developing future scope for businesses as well as interpersonal development.

Kammanahalli, Bengaluru,
Karnataka 560084

+91 9744569679

chrisbin95@gmail.com

[https://www.linkedin.com/in/
chrisbin-thomas-334744195](https://www.linkedin.com/in/chrisbin-thomas-334744195)

EXPERIENCE

Rapsol Technologies, Bangalore— *Software engineer*

June 2022 - June 2023

worked as a team member to develop scalable and reliable web technologies that meet customer needs by providing interfaces and easy-to-use, intuitive interactions.

Alliance company, United Kingdom— *Key role based security and maintenance support*

March 2025 - August 2025

Performed key operations in managing tasks in order to prioritize the work-front for each day.

Rapid Clean, United Kingdom — *Cleaning Operative*

January 2024 - February 2025

Served as a team manager and supervisor while completing assigned responsibilities related to institutional requirements.

EDUCATION

Msc. Cybersecurity for computer science, UK — *Msc. Cyb*

September 2023 - July 2026

Pursuing a postgraduate cyber security (PG. Dip) study at Oxford Brookes University, gaining both technical and practical capabilities. The National Cyber Security Centre (NCSC) certifies this course, and is anticipated to receive it by the following year.

Master of computer application, Bangalore — *MCA*

August 2018 - January 2020

obtained a Master's degree from Bangalore University in Computer Applications. The course was intuitive and refreshing and provided scope for future work and commitment.

SKILLS

Software engineering

Cyber-security practices

OS security

Secure programming

Version management

Technical support

Research oriented approach

Adaptability with team

Goal oriented

SEO, Digital marketing

Organizational and creative

Web programming, application programming

Problem solving and decision making

AWARDS

Rapid super star award runner up

Data science using python and R with ML & AI certificates 2020-21, IIHT

LANGUAGES

English, Malayalam, Tamil, Hindi

Bachelor of computer application, Coimbatore — BCA

June 2014 - April 2017

obtained a Bachelor's degree from Bharathiar University in Computer Applications. The course was encouraging and paved the way to knowledge in computer science.

PROJECTS

Ecommerce based website with ML integration—

Developing an ecommerce site using web technologies with databases along with machine learning integration based on user interaction.

Return oriented approach based exploit tool—

Creating an exploit tool in C/C++ to perform vulnerable operations in binary executables.