

# Tejas S

Bangalore, KA, 560097 | +918971411822

Tejas.shesh.dr@gmail.com | [LinkedIn](#)

MCA graduate with a robust background in enhancing organizational security through expert risk assessment and system fortifications. Skilled in a variety of testing methodologies and security protocols, skilled at auditing secure network environments and safeguarding data integrity. Proven ability to analyze and fortify web applications, coupled with a strong grasp of cryptographic techniques and ethical hacking practices. Committed to continuous learning and applying analytical skills to solve complex security challenges.

## EXPERIENCE

### Software Test Engineer

Oct 2023 - Mar 2024

[EmageSoft Pte Ltd](#), Bangalore

As a Manual Test Engineer at EmageSoft PVT Ltd, I conduct regression, load, performance, functionality, integrity, and system tests. I manage bug reports and test reports to ensure the quality and reliability of our software products.

### Technical Support Specialist

Aug 2022 - Sep 2023

Barmeshwara Pvt Ltd, Bangalore

My role centered on delivering efficient solutions with empathy and professionalism, ensuring customer satisfaction and brand loyalty. Collaborating closely with teams, I contributed to product improvement and honed problem-solving skills. It was immensely gratifying to empower customers and elevate their experience with our products.

### Video Editor/Graphic Designer

Aug 2022 - Mar 2023

[Fitnessfobia](#), Bangalore (Internship)

In my position, I am accountable for overseeing the management of social media accounts, adhering to schedules for posting reels, ads, and posters, as well as designing a variety of promotional materials including banners and advertisements.

### Video Making/Editing

Apr 2022 - Jul 2022

[Creamzo](#), Bangalore (Internship)

In my position, my responsibilities included creating reels and short videos based on provided scripts. Additionally, I crafted [posts](#) and banners to meet promotional needs.

### Game Tester

Jun 2020 - Jun 2024

gametester.gg, Virtual (Freelancing)

In my position, I was tasked with testing various multiplayer and single-player games to identify and report bugs. The types of testing I participated in included stress testing, acceptable testing, beta testing, and system testing.

## EDUCATION

**Master of Computer Applications - Cyber Security** Nov 2023 - Jul 2025 (Expected)

Jain University, Online, Bangalore

**Bachelor of Computer Applications – 8.92/10**

Sep 2020 - Jun 2023

International Institute of Business Studies (IIBS), Bangalore

## SKILLS

- Incident Report and Analysis
- Security Auditing
- Cybersecurity
- Log Analysis
- Report Writing
- Manual Testing
- Software Testing
- GUI Testing
- Client Interaction

## ACADEMICS/ PERSONAL PROJECTS

### StegaCipher

Feb 2025 - Apr 2025

The methodology revolves around the development of an application that leverages steganography techniques to conceal messages within digital image files. The application, "StegaCipher," will use proven algorithms to encode messages in a manner that is imperceptible to the human eye, ensuring both security and discretion.

### Cyber Crime Management System

Jan 2025 - Mar 2025

The app works like thisThe landing page is dynamic and shows latest types of scams and how to be careful of cyber scams. A user can login and if required update his account details and log complaint A user has a tab to view all his previous complaint and status. The admin can view all the complaint and change status after taking relevant actions that updates on the user dashboard as well.

### Hospital Management System

Jan 2023 - Aug 2023

This [project](#) utilized CSS, JavaScript, HTML, and MySQL in its development. It serves as a valuable asset for small to medium-scale hospitals.

### Doctor Patient management system

Aug 2022 - Dec 2022

A [VB.net application](#) designed to oversee and organize the records of doctors and patients.

## HONORS & AWARDS

### Outstanding Performer

2023

*International Institute of Business Studies (IIBS)*

Received the [Outstanding Performer Award](#) in recognition of exemplary academic achievements and significant contributions to the academic community during my BCA graduation program.

## POSITIONS OF RESPONSIBILITY

I chaired a project as PR Co-Director at the Bangalore Golden Rock Rotary Club, leading a week-long awareness campaign on online scams like online arrest, parcel, lottery, and fake bank call scams, educating the community on these growing threats.

As a team member, I have prioritized raising awareness about data security among my eight colleagues. Through consistent training sessions and discussions, I emphasize the criticality of safeguarding sensitive information.

Had participated in Paper Presentation and had written an article on "How AI is useful to preserve wildlife species" while I was pursuing BCA, under graduation program at International Institute Of Business Studies.

Had participated in Paper Presentation and had written an article on "Impact of Artificial intelligence on human intelligence" while I was pursuing my BCA Under graduation program at International Institute Of Business Studies.

As the head of the organization, I spearheaded the coordination and execution of a [workshop](#) on SDLC (Software Development Life Cycle) for our college juniors during my final year. My leadership and contributions were instrumental in ensuring the successful completion of the workshop.

## TRAININGS/ COURSES

### Google Cybersecurity Certificate

Google(Coursera)

Apr 2025 (Expected)

### Datacom - Cybersecurity Job Simulation

Forage

Feb 2025

### Prepare for the CompTIA A+ Core Certification Exam

LinkedIn

April 2024

### Customer Service: Creating Customer Value

LinkedIn Learning, Online

April 2024

### Ethical Hacking Training

Internshala and IITM Pravartak/ NSDC, Online

Mar 2024

### Penetration Testing Essential Training

LinkedIn Learning, Online

Nov 2023

### Ethical Hacking For Beginners

skillup, Online

Dec 2022

### Introduction To Cryptography

skillup, Online

Dec 2022

### Portfolio Link

[Tejas S - Portfolio](#)