

# KEERTHANA B V

Bengaluru

chankukeer1234@gmail.com

+91 9901724479

[keerthana.portofolio](#)

## SUMMARY

Motivated MCA graduate seeking an entry-level role in technology to apply my skills and knowledge. Passionate about problem-solving, innovation, and continuous learning. Open to diverse IT roles, including development, analysis, testing, and support, with a strong focus on growth and adaptability.

## EDUCATION

<b>Master of Computer Application</b>	<b>2024-2025</b>
<ul style="list-style-type: none"><li>RVITM College</li><li>GPA : 7.8</li></ul>	
<b>Bachelor of Computer Applications</b>	<b>2023</b>
<ul style="list-style-type: none"><li>CICMS College</li><li>GPA : 8.7</li></ul>	
<b>Pre-University Course</b>	<b>2020</b>
<ul style="list-style-type: none"><li>NMKRVPUC for Women</li><li>GPA : 6.0</li></ul>	
<b>Secondary School Leaving Certificate</b>	<b>2018</b>
<ul style="list-style-type: none"><li>Oxford Public English High School</li><li>GPA : 7.6</li></ul>	

## ACADEMIC PROJECTS

### Shipping Transport Management System

- Tech: Visual Studio, SQL
- Summary: Created a system to track shipments and manage transport logistics using SQL database.

### Photographer Management System (Mini Project)

- Tech: PHP, MySQL
- Summary: Built a booking and payment system for photographers, with booking and cancellation features.

### Badminton E-commerce Website (Mini Project)

- Tech: HTML, CSS, JavaScript
- Summary: Designed an interactive website for purchasing badminton products, with a shopping cart and checkout feature.

## Fashion E-Commerce Website

- Tech: React js , Node.js , Css and Bootstrap
- Summary: Developed a full-stack e-commerce platform where users can create accounts, browse and purchase clothing, and make payments. Admins can manage products through a dedicated dashboard.

## Angel's Empyrean Kindergarten (societal project) \_ [angels-empyrean.com](https://angels-empyrean.com)

- Technologies: React.js, Node.js, CSS, and Bootstrap
- Summary : A responsive daycare website was developed, enhancing user experience across all devices with features like a gallery, program details, FAQ section, and contact information.

## Employee Attendance Management System using Face Recognition

- Technologies: Vite (React.js), Flask, Python, Firestore
- Summary : A responsive Employee Attendance Management System, powered by facial recognition, allows administrators to register new employees, automate attendance marking, and track department and employee attendance statistics.

---

## INTERNSHIP

### • Dyashin Pvt Ltd

Completed a 1-month internship focused on learning React.js, Node.js, and testing. Gained hands-on experience in building web applications, backend development, and writing test cases for functionality validation.

---

## TECHNICAL SKILLS

- Programming Languages: Java, C++
- Web Development: HTML, CSS, JavaScript
- Database Management: SQL
- Tools & Technologies: Visual Studio Code, Excel
- Concepts: Software Development Life Cycle (SDLC), Software Testing (Manual Testing, Functional Testing), OOP, Data Structures

---

## STRENGTHS

- Problem-solving: Proven ability to debug and resolve coding issues in projects.
- Adaptability: Quick learner, able to adapt to new tools and technologies effectively.
- Team Collaboration: Effective communicator and team player, comfortable working in team settings and collaborating on projects.