



# P.RAMYA

Application Developer

## PROFILE

A highly motivated and detail-oriented B.C.A. graduate with a strong foundation in computer applications, software development, and problem-solving skills. Possess expertise in programming languages such as Java, C++, Python, and web development technologies. Adept at working both independently and collaboratively to create innovative solutions. Proven ability to handle multiple tasks in fast-paced environments with a strong focus on learning and professional development. Looking for an opportunity to apply technical skills and contribute to the growth of a dynamic organization.

## CONTACT

### PHONE:

📞 8122650418

### Address :

📍 No.18/21 Bajani kovil street, Nandambakkam.  
Pin -600089

### EMAIL:

📧 ramyaparthiban63@gmail.com

## EDUCATION

### School Name :

**St. Helens Girls Higher Secondary School ( Chennai )**

➤ X - S.L.C -2021 With (80%)

**St. Helens Girls Higher Secondary School ( Chennai )**

➤ XII - H.S.L.C -2023 With (68%)

### College Name :

**Dr. MGR-Janaki College of Arts and Science for Women ( Chennai )**

2023 -2026

➤ Bachelor of Computer Application - ( B.C.A )

Up to 3<sup>rd</sup> semester - CGP 6.3%

## WORK EXPERIENCE

### Academic Projects

- **Project Name: E-commerce Website Development**
  - Developed a fully functional e-commerce website using HTML, CSS, JavaScript, and PHP.
  - Implemented shopping cart functionality and payment gateway integration.
  - Applied principles of responsive design for mobile optimization.

- **Project Name: Student Management System**

- Developed a student management system using C++ for handling student records, grades, and schedules.
- Integrated file handling and simple data visualization features

- **Hobbies & Interests**

**Reading:** Enjoy reading books and articles on the latest trends in technology, software development, and AI.

**Makeup artist & Beautician**

## SKILLS

- Programming Languages: Java, C++, Python
- Web Technologies: HTML, CSS, JavaScript, PHP
- Database Management: MySQL, SQL
- Software Development: Agile methodology, SDLC
- Problem Solving: Data Structures and Algorithms