

# PRIYADHARSHINI M

**Redhills , Chennai**

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## Objective

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Passionate and detail-oriented Computer Science graduate with strong programming skills in **Python, C++ and web development**. Seeking a challenging role in the tech industry to apply my problem-solving abilities and enthusiasm for innovation. Eager to contribute to impactful projects and grow as a full-stack/software developer in a forward-thinking organization.

## Education

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| • <b>Bachelor of Computer Applications (BCA)</b><br>St. Anne's Arts And Science College                                   | <b>2025</b> |
| • <b>Higher Secondary Certificate (HSC)</b><br>K.B.C Government Girls Higher Secondary School                             | <b>2022</b> |
| • <b>Secondary School Leaving Certificate (S.S.L.C)</b><br>Sri Ramakrishna Math Vivekananda Girls Higher Secondary School | <b>2020</b> |

## Technical Skills

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- **Programming Languages:** Python, Java, C++, Kotlin
- **Web Technologies:** HTML, CSS, JavaScript, Bootstrap
- **App Development:** Android (Kotlin), Flutter
- **Tools & Platforms:** Git, GitHub, Microsoft Excel, PowerPoint, VS Code

## Projects

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- **AgroVision :** AI Driven Website for Real Time Crop Disease Diagnosis and Yield Loss Prediction for Precision Agriculture. which enhanced my web development skills and Improved my knowledge for practical applications.
- **Tic Tac Toe App :** Designed an interactive game, Which Provided hands-on experience in Flutter for Android development, strengthening my skills in mobile app development, state management, and UI/UX design.

- **HabitFlip App** : Developed a productivity application using Flutter to assist users in building and swapping habits. Which enhanced my Flutter development skills and optimizing user interface design, improving both functionality and user experience.
- **TickMate** : A To-Do list web app. Implemented features like user authentication (login/signup), task creation, editing, and deletion. This project strengthened my backend logic and deepened my passion for building real-world apps with Python.
- **Bloggie** : A minimalist blogging app with core features like user login/signup, post creation, and content management. This project enhanced my understanding of Django views, models, and templates, and reflected my strong enthusiasm for web development in Python.

## Certifications

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- Presented a paper titled '**AgroVision**' : AI Driven Real Time Crop Disease Diagnosis and Yield Loss Prediction for Precession Agriculture' at the International Conference (2025)
- Presented a paper titled 'How Can AI Automate End-to-End Data Science' at the National Conference (2023)
- UX/UI Designing Course (Great Learning Academy)
- Web Development Course (Udemy)
- Tata Group - Cybersecurity Analyst job simulation from Forage
- Accenture Nordics - Software Engineering job Simulation From Forage

## Extracurricular Activities

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- Reading Self-Development Books
- Gardening
- Tutoring

