

# RAMYA S



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## CAREER OBJECTIVE

- Aspiring Full Stack Developer with a strong foundation in both front-end and back-end technologies.
- Eager to contribute to a dynamic team and grow my skills while delivering high-quality software solutions.
- Passionate about learning new tools and best practices in web development.

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## EDUCATION QUALIFICATIONS

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|---|------------------|
| ▪ Pursuing M.Sc. Data Science, Bishop Heber College     | 8.54 (2023-2025) |
| ▪ B.Sc. Mathematics, Bharathiyar Arts & Science College | 86% (2020-2023)  |
| ▪ HSC Tagore Matric Hr.Sec, School                      | 8.54 (2018-2020) |

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## ACADEMIC PROJECT

### Mini Project in Creating Login Page using Tkinter and Python

- The Login Page Creation project integrates Tkinter for GUI development, speech recognition and gTTS to create a user-friendly login interface.
- It streamlines user authentication through speech input as well as giving input as text and password entry, enhancing accessibility.
- Additionally, providing auditory feedback upon successful login with audio as “Welcome” + username.
- **Technology used: Python, Tkinter, gTTS.**

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## WORKSHOP

### Web Development Workshop – Microsoft Learn Student Ambassadors at Aadi Foundation - May 2024

Successfully completed an intensive web development workshop that provided in-depth knowledge and hands-on experience in various web technologies and tools.

- **HTML & CSS:** Developed and styled web pages to create visually appealing and user-friendly interfaces.
- **React:** Built dynamic and interactive user interfaces using one of the most popular JavaScript libraries.
- **Git & GitHub:** Gained proficiency in version control and collaboration with industry-standard tools.
- **Portfolio Development:** Created a personal portfolio using React to showcase projects and skills.
- **Resume Building:** Crafted a professional resume highlighting technical abilities and experience.
- **Static Web Apps:** Learned the basics of deploying and managing static websites.

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## ACHIEVEMENTS

### Registration Portal - “<https://analytixfest2024.github.io/symposium/index.html>”

- Created a registration portal for a state- level technical Symposium conducted by Bishop Heber College.

### Registration Portal - “<https://icngdsai.github.io/conference/index.html>”

- Created a registration portal for International Conference on Next-Gen Artificial Intelligence and Data Science conducted by Bishop Heber College.
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## **CERTIFICATIONS**

- Certified in Introduction in Python Programming by Coursera.
  - Certified in Build Your Own Static Website by Nxtwave CCBP 4.0 Intensive.
  - Certified in Build Your Own Responsive Website by Nxtwave CCBP 4.0 Intensive.
  - Certified in Programming Foundations with Python by Nxtwave CCBP 4.0 Intensive.
  - Certified in Build Your Own Dynamic Web Application by Nxtwave CCBP 4.0 Intensive.
  - Certified in JavaScript Essentials by Nxtwave CCBP 4.0 Intensive.
  - Certified in Introduction to Databases by Nxtwave CCBP 4.0 Intensive.
  - Certified in Responsive Web Design using Flex box by Nxtwave CCBP 4.0 Intensive.
  - Certified in Node JS by Nxtwave CCBP 4.0 Intensive.
  - Certified in React JS by Nxtwave CCBP 4.0 Intensive.
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## **SKILLS**

- HTML
  - CSS
  - Bootstrap
  - Flex box
  - JavaScript
  - Python
  - SQL
  - Node JS
  - React JS
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