

# Arathy TP

## PYTHON FULL-STACK DEVELOPER

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Curious tech learner and aspiring **full stack developer** with an academic foundation in computer engineering. Currently applying my skills during an internship at **Maitexa Pvt Ltd**. I thrive in collaborative environments and love building user-friendly web experiences from the ground up

## WORK EXPERIENCE

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**Maitexa Technologies Private Limited**  
**Python Full-Stack Developer -Intern**

2025-Present

- Assisting in backend integration with MySQL and contributing to database design.
- Supporting the development of full stack web applications using HTML, CSS and JavaScript
- Gained hands-on experience in version control using **Git & GitHub**
- Improved problem-solving skills by working on assigned tasks and debugging real-time
- issues Tested and fixed small bugs in projects

## PROJECTS

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### 1-Performance Management website using html and css

- "Developed a fully responsive website using **HTML and CSS, implementing media queries** to ensure an optimal user experience across various devices."
- "Applied modern web development practices to build a simple project, including the use of semantic HTML and responsive CSS with media queries for mobile-first design considerations."

**GitHub link :** <https://github.com/arathyrajeesh/performance-management.git>

**Live Demo :** <https://performance-management-vdyp.vercel.app/>

### 2-Simple signin page using js,html and css

- "Developed a secure and user-friendly registration form, implementing robust front-end validation with **JavaScript** to ensure data integrity and a smooth user experience."
- "Created a dynamic and interactive user interface by leveraging JavaScript to handle form submission, validate user inputs in real-time, and provide clear error messages."
- "Engineered a responsive and visually appealing form with clean **HTML and modern CSS**, using gradients and box shadows for a professional design."

**GitHub Link :** <https://github.com/arathyrajeesh/registration-form.git>

**Live Demo :** <https://registration-form-huyp.vercel.app/>

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### 3-Simple Hangman using python

- "Built a text-based Hangman game from scratch, focusing on logical problem-solving. Implemented key game mechanics including random word selection, handling user input, validating guesses, and updating the game state. The program manages remaining attempts and determines win/loss conditions."

**GitHub Link :** <https://github.com/arathyrajeesh/Hangman.git>

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## EDUCATION

### DIPLOMA IN COMPUTER ENGINEERING

The Institute of Chartered Accountants of India

2022 – 2025

### Higher Secondary Education

Ramavailasam Hss

2020 - 2022

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## SKILL

- Python
- CSS
- Html
- JavaScript
- Mysql
- Git
- Figma

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## LANGUAGES

- English
- Malayalam