



# SURAMPUDI ASHAJYOTHI

Full-Stack Python Developer

## CONTACT:

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Draksharama, AP

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## TECHNICAL SKILLS:

### Web Tech

- HTML (Webpage Structure):  
Typography, HTML Table, Hyperlink, Forms, List
- CSS (Webpage Styling):  
Selectors, Box Model, Positions, Flex Model, Media Queries, Gradients
- JAVA SCRIPT (Dynamic Webpages): JS Engine, Variables, Functions, Object (Date & Math)
- ARRAY OBJECT AND ARRAY METHODS
- BOM & DOM MODEL
- WINDOW OBJECT
- CALL STACK
- EVENT LISTNER
- STRING OBJECT AND METHODS
- Backend development Framework
  - django

## OBJECTIVE:

"Self-Motivated and result-oriented full stack developer with expertise in software development using Python seeking an entry-level position in an organization of repute using the skills and knowledge possessed for organizational and self-development."

## INTERNSHIPS:

Internship : 1

Internship Organization Name: - "Info Care It solutions"

Duration: 1 month 2023

Description: Web Development worked in HTML, PHP

Internship : 2

Internship Organisation Name: - "Glossary Softtech Pvt Ltd"

Duration: 3 months 2024

Description: Web Designing

## PROJECTS:

### **Project 1:** E-Commerce Website

Description: Developed a Django-based e-commerce website where users can browse

## SOFT-SKILLS:

- ✚ Leadership
- ✚ Team -player
- ✚ Analytical and logical Thinking
- ✚ Adaptability

## EDUCATION-BACKGROUND:

- ✚ Certified Full-Stack Python Developer from QSPIDER'S Training institute,Hyderabad
- ✚ BS Computer Science (7.33) Adikavi Nannaya UNIVERSITY ( 2024)

## PERSONAL-DETAILS:

- ✚ DOB: 02-02-2003
- ✚ Hobbies: Learning new Technology, Travelling, Solving Logical Puzzle
- ✚ Permanent address: Draksharama, Andhrapradesh

- Implemented secure user authentication and role-based access control.
- Designed REST APIs for product listing and order management.
- Used SQLite for data storage and deployed the website on Heroku.

### **Project 2:** Library Management System

Description: Built a command-line application to manage book records for a library using Python.

- Integrated functionalities like adding, issuing, and returning books.
- Used file handling techniques to store and retrieve data persistently.

I hereby declare that all the details provided above are true to the best of my knowledge.

Date:

Place:

Name: S.Ashajyothi