

KAMALESHVAR R

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CAREER OBJECTIVE

Dedicated Computer Science Engineering student with expertise in Python, Django, and Flask. Skilled in building scalable web applications and optimizing databases. Looking for an entry-level position to apply my technical skills and project experience and contribute to the organization.

TECHNICAL SKILLS

- **Programming Languages:** Python, JavaScript(Basics)
- **Web Development:** HTML, CSS, React(Basics), Django, Flask, Rest API
- **Databases:** MySQL, PostgreSQL
- **Version control:** Git, GitHub

SOFT SKILLS

- Problem Solving
- Team Collaboration
- Adaptability
- Time Management

EDUCATION

Anna university regional campus Madurai | Tamilnadu

- B.E. in Computer Science and Engineering 2022 - Present (Batch 2025)

Tamil Nadu government polytechnic college, Madurai

- Diploma in Computer Science and Engineering 2019 - 2022

Seventh Day Adventist Matriculation higher secondary school

- SSLC 2018 - 2019

PROJECT EXPERIENCE

Blog Website using Flask

- **Tech Stack:** HTML,CSS, Bootstrap, Python, flask
- GitHub Link: https://github.com/Kamaleshvar1/My_Blog
- Developed a user-friendly blog platform for sharing personal or business content, enabling engagement, insights, and discussions.

E Commerce Using Django:

- **Tech Stack:** Python, Django, SQLite
- GitHub Link: <https://github.com/Kamaleshvar1/E-Commerce-Django>
- Developed a Django-based e-commerce site with product browsing, search features, and a basic shopping cart system.

Auto Attendance Checker using Selenium Web Driver:

- **Tech Stack:** Python, Selenium library
- GitHub Link: <https://github.com/Kamaleshvar1/Auto-Attendance-checker>
- Utilized Python with Selenium and make it to automate attendance checking system in our college.

Amazon Price Tracker using Beautiful Soup:

- **Tech Stack:** Python, Beautiful Soup library
- GitHub Link: <https://github.com/Kamaleshvar1/Amazon-Price-Tracker>
- Utilized Python with Beautiful Soup and developed a amazon price tracker that detects a product price and notify the user via email

CERTIFICATIONS

- **Python Programming Certification, Udemy, 2024**
<https://www.udemy.com/certificate/UC-5e7a51d0-bc3f-406e-befb-ff795daba928/>
- **Django Web Development Certification, Udemy, 2024**
<https://www.udemy.com/certificate/UC-0d4e1750-ba21-4e9e-ac43-ad7afdde9de8/>