Meghana J

9880425378 / meghanaj1357@gmail.com/ www.linkedin.com/in/meghanajayaram347/ Meghs1111

PROFESSIONAL OBJECTIVE

I am a motivated and detail oriented Post-Graduate Student currently pursuing an MCA with a strong passion for continuous learning and self-improvement. I am seeking an opportunity to contribute to a forward-thinking organization where I can apply my skills, explore emerging technologies, and grow both personally and professionally in a dynamic work environment.

EDUCATION

SJB Institute of Technology   Bengaluru, Karnataka
Master of Computer Application   *Nov 2023 - Present*
- Cumulative GPA : **8.70/10.0**

The National Degree College, Basavanagudi   Bengaluru, Karnataka
Bachelor Of Science in Science   *June 2020 – Oct 2023*
- Cumulative GPA: **7.7/10.0**

TECHNICAL SKILLS

- **Programming Languages**: Python, Basics of C, MySQL
- **Web Tools**: HTML, CSS
- **Libraries**: Pandas, NumPy, Matplotlib

Internship

I have completed a Python full Stack Development internship at Dyashin Technosoft Pvt. Ltd. I have done a To-Do List web Application using Python and Django, Implementing core features like task creation, update and deletion with a clean user interface.

PROJECTS

Major Project on Online Quiz Application using Django Framework
- Developed a dynamic Online Quiz App using Python and Django, allowing students to register, take quizzes, and view results in real-time.
- Designed a secure Admin Panel to manage quizzes, questions, and student data with full CRUD (Create, Read, Update, Delete) functionality.
- The project aims to support educational institutions by providing an automated solution for conducting exams efficiently and remotely.

Minor Project on Python GUI Chatbot with Wikipedia Integration
- Created an interactive Chatbot Application using Python and Tkinter GUI, connected to Wikipedia API to fetch and display relevant information.
- Designed a simple and user-friendly interface for answering factual questions entered by the user.
- The project demonstrates how automation and APIs can be used to build lightweight information tools for quick knowledge retrieval.

LANGUAGES

- **English**: Proficient   **Kannada**: Native   **Telugu**: Intermediate   **Hindi**: Intermediate

CERTIFICATIONS

- **NPTEL**: Google Cloud Computing Foundations (Silver Medal).