Shravan J

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14/05/2001

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🪪 OBJECTIVE

Seeking a challenging IT position to leverage my technical skills and knowledge, gained through ongoing pursuit of a Master of Computer Applications (MCA), for a dynamic and forward-thinking organization. As a future MCA graduate, I am enthusiastic about contributing to the success of a team through my strong problem-solving abilities, programming expertise, and dedication to staying current with emerging technologies. I aim to bring innovative solutions to complex IT challenges, and I am eager to collaborate, learn, and adapt to various roles in the ever-evolving IT landscape.

🎓 EDUCATION

MCA, *NMAM Institute Of Technology, Karkala*	2022 – 2024
BCA, *St Marys college , Shirva* Computer science	2019– 2022
PRE-UNIVERSITY, *Vidyaniekthan pre university college,Kaup*	2017 – 2019
STATE,CLASS 10, *Mahalaxmi english medium school uchila*	2016-2017

🧠 SKILLS

Technical : HTML, CSS, JavaScript, Python, Java, c, Adobe Photoshop, Microsoft PowerPoint,

Data analysyis : Pandas,Numpy

Non-Technical : Teamwork, Communication, Time Management, Skilled in adaptation, Leadership, Easily adaptable to new concepts.

📁 PROJECTS

Fashion HUB

Developed a Full-Stack project which is fully functional e-commerce website using Python, Django, and web technologies,Titled as FASHION-HUB with user authentication, product catalog, shopping cart, and secure

Salary Prediction

- Developed a salary prediction system using machine learning (Python, scikitlearn, TensorFlow, Keras) and an HTML/CSS interface.Enabled real-time salary predictions based on experience, enhancing user engagement and offering valuable insights
- Github link: https://github.com/ShravanGujaran/SALARY_PREDICTION

Weather-app

- Developed a user-friendly "Weather Forecast" web application, providing real-time weather information for multiple locations. Implemented features such as temperature data, sunrise and sunset times, and country-specific details. Designed an intuitive user interface for easy city-based weather searches. Focused on user feedback and continuous improvement to enhance the overall user experience.
- Github link: https://github.com/ShravanGujaran/weather

🗝 CERTIFICATES

- Google Ads - Measurement Certification
  https://skillshop.credential.net/e8430ead-2c67-42ee-8878-2d9149f01c91
- Google Ads Display Certification
  https://skillshop.credential.net/55c74971-5ee6-4183-a205-39f3f0a1e562
- Python with Machine Learning – GreatLearnig
  https://olympus.mygreatlearning.com/courses/10899/certificate
- Successfully completed the Market Sales and Trading Virtual Experience Program offered by Morgan
  https://drive.google.com/file/d/1KCnpXECwq35deJKpXVjkvEHnyNFM3OK5/view?usp=share_link

🧩 EXTRA-CURRICULAR ACTIVITIES

- Have a Editing instagram account: https://www.instagram.com/vtp__editz/

- Class Representative -12th STD

🖊 INTERESTS

1.Reading Books 2.Playing 3.Writing

4.Article/Blogs 5.Watching Anime

6.Listening to Music

🌐 LANGUAGES

English   Kannada   Tulu   Hindi