Mahammad Shameer Yaseen Shaik

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PROFESSIONAL SUMMARY

Results-driven aspiring Software Developer with strong expertise in Java, SQL, and web development. Experienced in AI-powered solutions, networking fundamentals, and database management. Passionate about solving complex problems using machine learning, NLP, and AI-driven automation. Adept at building scalable, efficient applications while ensuring optimal performance

TECHNICAL SKILLS & SOFT SKILLS

Languages: Java, Python, SQL
Developer Tools: Eclipse, Jupyter Notebook
Networking: TCP/IP, Routing, DNS, Network Security
Web Development Tools: JavaScript, HTML5/CSS
SoftSkills: Problem-Solving — Team Collaboration — Critical Thinking — Communication

CERTIFICATIONS

- PYTHON - IIT Bombay Spoken Tutorial
- SQL - IBM Developer Skills

EXPERIENCE

Code Clause **04/2023 - 06/2023**
Web Developer

- Completed a 7-week Virtual internship as a web developer intern at CodeClause, where I worked on various tasks and projects.
- Gained hands-on experience in front-end and back-end web development.Worked on real-world projects enhancing skills in HTML, CSS, JavaScript, and database management.

NOTABLE PROJECTS

Inpainting Anything | SAM,SOTA,Stable Diffusion,PyTorch, Transformers, OpenCV **04 2024**

- Inpainting Anything is an advanced AI-powered tool for intuitive image editing, enabling users to **remove, fill,** or **replace** objects with precision.
- Used **Jupyter Notebook** for prototyping, integrating advanced models like SOTA, Stable Diffusion and integrates **segmentation models (SAM), inpainting techniques**, and **Stable Diffusion** for dynamic content creation.
- Its user-friendly interface and **automated mask generation** make it ideal for creative and practical applications.

Inbox Shield | Naïve Bayes,SVM,NLP,scikit-learn, NLTK, Pandas, NumPy **08 2023**

- Developed a robust spam detection system using **machine learning** and **NLP** on the Jupyter Notebook platform, enhancing inbox security.
- Trained the model on labeled datasets, focusing on key features like **word frequency** and **sender patterns** to distinguish spam from legitimate emails.
- Applied advanced algorithms such as **Decision Trees, Naive Bayes,** and SVM to achieve high accuracy and efficient spam classification.

EDUCATION

Vidya Jyothi Institute Of Technology **12 2020 – 06 2024**
Bachelor's of Technology in Information Technology- ***CGPA - 7.24*** *Hyderabad, India*