SHUBHAM KISHOR MORE

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SUMMARY

Python Intern | Skilled in Development, Debugging & Automation

Enthusiastic Python developer eager to contribute to building and optimizing Python-based applications. Skilled in writing efficient code, debugging, and enhancing functionality in dynamic projects. Passionate about software development, data processing, and automation. Excited to collaborate with experienced teams to deliver impactful solutions while honing my technical expertise in a collaborative environment.

sTECHNICAL SKILLS

Category	Skills
Programming Languages	Python, SQL, NoSQL, NLP, C, C++, HTML, CSS
Data & ML Tools	Power BI, Pandas, NumPy, Scikit-learn, Matplotlib, Seaborn, TensorFlow, OpenCV
Frameworks	Flask, Hadoop, Docker
Cloud & DevOps	AWS (S3, EC2, IAM), Git, Docker
Others	Data Preprocessing, Feature Engineering, Model Validation, Predictive Analytics

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PROFESSIONAL EXPERIENCE

Hex Softwares – Data Science Intern *(Aug 2024 – Oct 2024, Remote)*

- Optimized predictive models, improving accuracy by 15% and boosting performance across multiple datasets.
- Managed end-to-end model development, streamlining data preprocessing and feature engineering, resulting in a 20% efficiency gain.

NullClass – Data Science Intern *(July 2024 – Aug 2024, Remote)*

- Built an emotion detection model for female voice recordings, achieving 90% accuracy and enhancing user satisfaction.
- Developed an interactive GUI with Gradio, improving user experience by 30% and speeding up feature extraction by 20%.

TechnoHacks EduTech – Machine Learning Intern *(Feb 2024 – Mar 2024, Remote)*

- Engineered machine learning models focused on data cleaning and visualization, reducing analysis time by 25%.
- Utilized Python libraries (Matplotlib, Seaborn) to deliver insightful data visualizations, driving better decision-making.

Internshala – Cloud Computing Intern *(Jan 2022 – Mar 2022, Remote)*

- Implemented Amazon AWS services (S3, IAM, EC2), optimizing cloud infrastructure management and deployment by 30%.
- Reduced cloud resource management costs by 15% through improved strategies for deployment and scaling.

PROJECTS

1. Personalized Movie Recommendation Web Application
  - Created a Movie Recommendation System with **85% accuracy**, **enhancing user engagement by 30%** using Python, Streamlit, and TMDb API, while improving relevance by 20% through NLP-based filtering and data preprocessing.

2. Hotel Management Data Analysis Using Power BI
  - Analyzed **10,000+ hotel booking records** using Power BI, creating **5 interactive dashboards** that improved decision-making efficiency by **15%**.

3. Real-Time Salary Prediction Web Application
  - Developed a Flask-based web app with an **85% accurate** machine learning model, cutting HR processing time by **30%**.

4. Emotion Detection System for Female Voice Recordings
  - Built a system achieving **90% classification accuracy** for **500+ recordings**, reducing processing time by **20%**.

5. Automated Plant Disease Detection
  - Achieved **92% accuracy** in detecting **12 plant diseases** using a CNN model, helping reduce potential crop damage by **25%**.

EDUCATION

Shivaji University, Kolhapur
Bachelor of Technology in Computer Science and Technology (7.8 CGPA) – 2024