Suhail Ahmed Laskar

Software Engineer

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OBJECTIVE

Aspiring Data Analyst eager to leverage strong skills in Python, SQL, and data visualization to transform complex data into meaningful insights, while contributing to business growth and continuous learning. Seeking opportunities to apply analytical thinking and problem-solving in real-time projects that create measurable impact.

EDUCATION

• **Bachelors of Computer Science and engineering**   *2025*

Regional Institute of Science and Technology

• **Higher Secondary (Science)**   *2021*

Surendra Memorial Junior College

PROJECTS

• **Medicinal Plant Detection via Leaf Images**

Medicinal plants detection via leaves by using deep learning technique.
- Developed a **deep learning–based system** to identify medicinal plants using leaf images.
- Applied **computer vision and CNN models** for accurate plant classification.
- Applied **Python scripting and MongoDB aggregation** pipelines for automated reporting.

• **HealthAnalyticsDashboard**

An interactive dashboard for monitoring and analyzing healthcare data.
- Collected, cleaned, and analyzed **5,000+ patient health records** to derive actionable insights.
- Developed **interactive dashboards in PowerBI and Exce l**to track keyhealth KPIs such as patient visits, treatment
- Outcomes, and recovery trends. Automated data processing work flows using **Python** for faster and more accurate reporting.
- Technology Used: Python, Excel (Advanced Formulas, VBA), PowerBI.

• **Personalized Packaged FoodSelection**

Personalized Packaged Food Selection Using Nutritional Analysis & ComputerVision.
- Builtan **AI-powered system** to analyze packaged food ingredients using computer vision and OCR.
- Generated **personalized food recommendations** based on nutritional analysis.

INTERSHIP EXPRIENCE

• **EdiGlobe Intern**   *2024*
Web Developer   Bengaluru

· Maintain accurate records of all activities performed through out internship period.

· Prepare report summarising project progress and result for management review.

· Documented all phrases of an engineering project from concept through completion.

· Finish project on time and with in budget.

· Implemented new features into existing softwares systemusing HTML,CSS, JavaScript and PHP

· Utilize programming languages such as Java and C++ for various software development projects.

· Developed web application using HTML CSS and JavaScript.

· Built website content and designs using HTML and CSS

· Implemented improvements to boost site performance

· Internship Project-Webdevelopment, Examination Quiz Portal using PHP.

TECHNICAL SKILLS

Programming&QueryLanguages:Python, SQL, JavaScript, HTML5, CSS3
Databases:MySQL, SQL Server, Oracle SQL
MachineLearning&Libraries:Pandas, NumPy, TensorFlow, OpenCV
DeveloperTools:Git, GitHub, VSCode
Concepts:Data Wrangling, EDA ,Dashboarding Statistical Analysis, Agile Development
Languages:English, Hindi, Bengali, Assamese

ACHIVEMENTS & CERTIFICATRIONS

• **OracleCloud Infrastructure Certification** Oracle for cloudcomputing fundamentals   2025

• **WebDevelopment–EdiGlobe** Zhagaram.technologies.   2024