Mo Dilshad

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SKILLS

Languages: C, C++, Python, HTML, CSS, JavaScript, SQL
Frameworks: Scikit-learn, NumPy, Pandas, Tailwind CSS
Tools: MySQL, VS Code, Figma, Canva, Excel, Power BI
Soft Skills: Problem-Solving, Team Player, Adaptability, Decision-Making

PROJECTS

SmartBank Analytics | BankInsight Analytics Dashboard| GitHub | Link   Feb' 25

- Developed an **end-to-end Banking Analytics Dashboard** using **Power BI**, transforming raw financial data into **interactive reports** for analyzing customer behavior, loans, deposits, and key financial KPIs.
- Used **Power Query** for data cleaning, transformation, and data modeling; applied **DAX measures** and calculated columns to create KPIs such as total trips, revenue, average distance, and ride frequency.
- Built **interactive dashboards** with KPI cards, charts, slicers, and drill-through features to analyze peak hours, revenue trends, customer behavior, and payment methods for data-driven insights.

SpamGuard | Email & SMS Spam Classifier |End-to-End ML |GitHub | Link   Feb' 25

- Developed an **end-to-end ML spam classifier** using **Python** and **NLP**, including **data preprocessing**, feature engineering, model training, and evaluation for email and SMS classification.
- Applied **text preprocessing**, **TF-IDF vectorization**, and built models using **scikit-learn** to improve accuracy through **machine learning** techniques.
- Deployed a **real-time spam detection app** using **Python**, **NLP** and **ML** models for instant message classification and practical usability.

TRAINING

CSE Pathshala-C Programming Language(Live Summer Training) | **Certificate**   Jun' 25 – Jul' 25

- Developed strong problem-solving and algorithmic thinking by implementing structured programs using loops, conditionals, modular programming, and practical coding exercises.
- Gained hands-on experience in memory management, debugging, writing optimized code, and handling input/output operations with file handling techniques.
- Strengthened programming fundamentals and logical thinking through practical assignments and structured programming practice.

CERTIFICATES

Infosys– Computational Theory: Language Principle & Finite Automatic Thoery | Certificate   Aug' 25

University of Colorado – TCP/IP and Advanced Topics | Certificate   Nov' 24

NeoColab –Programming in C | Certificate   May' 24

ACHIEVEMENT

ARENA Club | Lovely Professional University   Jan'25 – Present

- Participated in organizing technical and cultural events while assisting in coordination, registrations, logistics, and collaborating with team members to support club activities and student engagement.

EDUCATION

Lovely Professional University   Phagwara, Punjab
Bachelor of Technology   Aug' 23 – Present
Computer Science and Engineering: CGPA: 7.19

Surya Public School   Lucknow , Uttar Pradesh
Intermediate   Apr' 19 – Mar' 21
PCM; Percentage: 76%

Surya Public School   Lucknow, Uttar Pradesh
Matriculation   Apr' 18 – Mar' 19
Percentage: 83%