

Raghav Kumar Issar

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SKILLS

Languages:	C++, JavaScript, Python, Java, SQL
Data Science:	Pandas, NumPy, Scikit-learn, Seaborn, TensorFlow, Matplotlib, Tableau, Power BI
Tools/Platforms:	Git, GitHub, VS Code, IntelliJ
Soft Skills:	Problem-Solving, Team Player, Project Management, Leadership

PROJECTS

- Spam Message Detection | [GitHub](#)** Jun 2025 – Jul 2025
 - Applied NLP on 5K+ SMS messages to distinguish spam from legitimate texts.
 - Performed text preprocessing including tokenization, stop-word removal, stemming, and TF-IDF vectorization, along with detailed EDA and multiple visualizations.
 - Built and evaluated machine learning classification models achieving high accuracy and low false-positive rates for spam detection.
 - Tech Stack:** Python, Pandas, NumPy, NLTK, Scikit-learn, Matplotlib, Seaborn
- AI Crop Predictor | [GitHub](#)** May 2025 – Jun 2025
 - Developed an AI-driven crop prediction system using historical climate and soil data to recommend the most suitable crops for given environmental conditions.
 - Preprocessed data and engineered features with EDA to analyze yield–climate patterns.
 - Trained and evaluated machine learning models to predict optimal crop selection with high accuracy, enabling data-driven decision support for farmers.
 - Tech Stack:** Python, Pandas, NumPy, Matplotlib, Scikit-learn
- Literacy Dashboard Using Power BI | [GitHub](#)** Mar 2025 – May 2025
 - Analyzed district- and state-level literacy data to uncover trends across gender, age groups, and rural–urban divisions, presenting a comprehensive educational landscape.
 - Built interactive Power BI dashboard with filters, drilldowns, and KPIs to track literacy and regional gaps.
 - Delivered insights on low-literacy regions and gender gaps to guide policy and education.
 - Tech Stack:** Power BI (DAX, Power Query), Microsoft Excel, Data Modeling, Data Visualization

TRAINING

- FullStack development with MERN | [Gok Boru](#)** Jun 2025 – Aug 2025
 - Mastered JavaScript ES6+, Node.js, Express, MongoDB, and React fundamentals.
 - Integrated backend APIs with frontend, adding authentication, routing, and state management.
 - Developed and deployed a full-stack application with polished features on Render.

CERTIFICATES

- Cloud Computing by NEPTEL | [Certificate](#) Nov 2025
- Java Programming Course - NeoColab | [Certificate](#) Aug 2025
- DSA by NeoColab | [Certificate](#) Dec 2024

ACHIEVEMENTS

- Won Hackathon by NeoColab(CodeExtreme 2.0): [Certificate](#)** May 2025
Won Code Extreme Hackathon by NeoColab, outperforming 8,000+ B.Tech peers with innovative coding.
- Solved 500+ DSA questions: [Codilio](#)** Feb 2025
Strengthened algorithmic thinking, improved problem-solving speed, enhanced code optimization skills.

EDUCATION

- Lovely Professional University** Punjab, India
Bachelor of Technology Aug 2023 - Present
Computer Science and Engineering **CGPA: 8.4**
- Mother Teresa Academy** Benipur, Bihar
Intermediate Mar 2021 -Apr 2023
Percentage: 75%
- Mother Teresa Academy** Benipur, Bihar
Matriculation: Aug 2021 - Mar 2023
Percentage: 92%