Lucky Tiwari

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EDUCATION

- **Shri Ramswaroop Memorial College of Engineering and Managament** — Lucknow, India
  Bachelor of Technology - Computer Science and Engineering ; CGPA: 7.91/10 — *July 2023 - June 2026*
  Courses: *Operating Systems, Data Structures, Analysis Of Algorithms, Artificial Intelligence, Machine Learning, Networking, Databases*

- **Maharana Pratap Polytechnic Gorakhpur** — Gorakhpur, India
  Diploma - Computer Science ; Percentage: 79.32/100 — *Aug 2019 - Sep 2022*
  Courses: *Computer Networks, Programming in C, Data Structures, Database Management*

SKILLS SUMMARY

- **Languages**:   PHP, Java,JavaScript, SQL, Python
- **Frameworks**:   Laravel, ReactJS
- **Tools**:   MySQL, SQLite, GIT
- **Platforms**:   Linux, Web, Windows, AWS
- **Soft Skills**:   Leadership, Event Management, Writing, Public Speaking, Time Management

EXPERIENCE

- **YBI Foundation** — Remote
  Data Science and AI/ML Internship — *Oct 2024 – Mar 2025*
  - **Hands-on Project Work**: Completed real-world projects involving data science, machine learning, and backend system optimization.
  - **WebSocket Integration**: Implemented real-time post/thread updates using Ratchet PHP WebSocket, improving user experience with low-latency communication.
  - **Professional Development**: Demonstrated commitment to learning emerging technologies, adhered to coding best practices, and delivered solutions in a remote, team-based environment.

- **SMPS Innovations Electronics Pvt. Ltd** — Remote
  Android Development Internship — *Oct 2021 – Nov 2021*
  - **Basic Android App Development**: Learned fundamentals of Android app development, including UI design and activity lifecycle.
  - **Project Execution**: Completed mini-projects and assignments on time with proper submission standards.
  - **Active Participation**: Engaged in training sessions, asked relevant questions, and sought feedback to enhance learning.
  - **Hands-on Learning**: Practiced by building simple applications and understanding real-world use cases.

PROJECTS

- **MoodBite AI - Personalized Food Recommendation System (ReactJs, Computer Vision, Gen AI, Supabase)**:
  AI model to Recommend Food Based on the Mood Analysis with nuanced accuracy of 61.6% faster. Tech: Python, Google Cloud, OpenCV.

CERTIFICATIONS

- **Python 101 for Data Science** — IBM Cognitive Class
  Credential ID: deb6d0d4149544149b0142839ad2ddf7 — *Oct 2023*

- **Big Data 101** — IBM Cognitive Class
  Credential ID: d0b42a5dc20144788d04f79c37169fee — *Oct 2023*

- **IBM Cloud Essentials** — IBM Cognitive Class
  Credential ID: 43394cd892d74136b88a5352a3e4d353 — *Oct 2023*

ACHIEVEMENTS

- **Codequezt#20 Coding Challenge** — Remote
  Top 20% Performer - Competitive Programming — *June 2025*
  - **Scored within the top 20% of participants, showcasing strong proficiency in data structures, logic building, and code efficiency.**:

- **AINCAT – All India National Competitive Aptitude Test** — India
  National Aptitude Evaluation — *May 2025*
  - **Tested across 6+ core areas, including logical reasoning, numerical aptitude, verbal ability, and analytical thinking.**: