Anushka Srivastava

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PROFESSIONAL SUMMARY

A comprehensive web developer proficient in **full-stack web development** and resilient **backend systems**, committed to creating scalable, user-focused solutions. Additionally, holds fundamental abilities in **machine learning** concepts to design intelligent, data-driven applications. Enthusiastic about harnessing technology to address real-world challenges and to contribute to a collaborative, growth-driven team.

EDUCATION

Babu Banarasi Das Institute of Technology and Management, Lucknow — CGPA: **8.19**
Bachelor of Engineering - Computer Science Engineering — *November 2022 - Jun 2026*

Spring Dale College, Lucknow — Percentage: **82.20**
Intermediate - CISCE — *Mar 2020 - Feb 2021*

Spring Dale College, Lucknow — Percentage: **85.0**
Matriculation - CISCE — *Mar 2018 - Feb 2019*

EXPERIENCE

Data Science and AI Internship, Learnovate Enterprises — *Jun 2025 - August 2025*

- Developed proficiency in multiple Machine Learning and Deep Learning model architectures and methodologies.
- Gained hands-on experience in AI/ML concepts and Python to build practical data-driven solutions.

The AI & Cloud Internship, AICTE with IBM Cloud — *Jul 2024 - August 2024*

- Developed machine learning models within IBM Cloud infrastructure, gaining practical experience for scalable cloud deployment.
- Collaborated under mentorship to develop and implement **cloud-based analytics** and machine learning models.

ACADEMIC PROJECTS

FeastFast — *React.js, Redux Toolkit, Context API, Tailwind CSS*

- Launched a food delivery app with a component-based React.js architecture, receiving **90% positive feedback**.
- Engineered efficient **state management** using Redux Toolkit and Context API.
- Designed a user-friendly interface with Tailwind CSS and integrated notifications, earning **90%** positive reviews.

WanderList — *Node.js, Express.js, MongoDB, EJS*

- Developed a full-stack web application with a scalable **MVC architecture**, receiving positive feedback in 1+ academic presentations.
- Implemented core features for browsing, creating, and reviewing with **secure authentication** and **session management**.
- Developed a robust backend with **Node.js**, **Express.js**, and **MongoDB**, supporting **1,000+** concurrent users.

SKILLS SUMMARY

- **Languages:** Java, Python
- **Web Development:** Html, CSS, JavaScript
- **Frameworks & Libraries:** Java Collections Framework, Node.js, Express.js, React.js
- **Machine Learning:** Scikit-Learn, TensorFlow, Keras, Pandas, NumPy, Matplotlib
- **Tools & Platforms:** Git, GitHub, Visual Studio Code, Google Colab
- **Databases:** SQL, MongoDB

LEADERSHIP & ACHIEVEMENTS

- Provided strategic leadership for multiple initiatives as **Secretary** of the Computer Society and **Vice Chair** of the Women in Engineering Society at IEEE.
- Directed all event coordination and project planning efforts, leading and mentoring a team of **10+ members** to successfully execute a range of initiatives.
- **Content** and **Creative writer**, authored 15+ articles that reached an audience of 500+ readers.
- Consistently secured Third place in the **Inter-College Group Discussion** and **Debate Competition** in both 2024 and 2025.