Akash Shishodia

B.Tech (Data Science): AI/ML Engineering

ashishodia819@gmail.com — +91-9568586052

linkedin.com/in/akash-s-25166a294 — github.com/akashshishodia64-commits

Professional Summary

Passionate and detail-oriented AI/ML Engineering with hands-on experience in building responsive, high-performance web applications. Skilled in HTML, CSS, JavaScript, Java and Python, with knowledge of database integration and libraries and user experience optimization. Currently pursuing a B.Tech in Computer Science (Data Science) and working on innovative projects, including a House Price Prediction Model.

Internship Experience

- **AI/ML Engineer Intern — Ecotech Service (10 Sep 2025 – 22 Oct 2025, 6 Weeks)**
  - Developed a House Price Prediction Model using Python, NumPy, Pandas, and Linear Regression in Jupyter Notebook to predict property prices based on key features.
    Project Link
  - Designed and implemented an AI Text-to-Speech Web Application using HTML, CSS, and JavaScript, enabling dynamic voice generation from text input.
    Project Link

Projects

- **Face Recognition Voting System:** Designing a secure voting platform using facial recognition.
  Project Link
- **E-Commerce Website:** Developed a fully responsive platform with shopping cart functionality for a seamless user experience.
  Project Link
- **Web Application:** Developed a responsive Web application for Flower Shop with an integrated shopping cart for seamless online ordering.
  Project Link

Technical Skills

- **Programming:** HTML, CSS, JavaScript, Java, Python
- **Libraries:** NumPy, Pandas
- **Databases & Tools:** MySQL, Power BI, MongoDB
- **Core Skills:** Responsive Web Development, Data Visualization, Problem-Solving, Leadership, Team Collaboration

Education

- B.Tech (Data Science): Meerut Institute of Engineering and Technology (Current)
- Intermediate: Aadarsh Inter College, Meerut (UP Board), 2021–2022 – 76%
- High School: Aadarsh Inter College, Meerut (UP Board), 2019–2020 – 78%

Certifications

- Java Full Stack Certification– TNext (Certificate ID: TNext SE 25 J 251300309)
- Virtual Internship – Generative AI Data Analytics, TATA Group (Forage), 2025
- Virtual Internship – Cybersecurity Analyst Simulation, TATA Group (Forage), 2025
- MongoDB – Course Completion, MongoDB Online Platform, 2025
- Data Analytics Job Simulation – Deloitte (Forage), August 2025

Core Strengths

Problem-Solving, Responsive Web Design, Data Structures & Algorithms, Team Collaboration, Quick Learning

Languages

English (Proficient), Hindi (Native)