




SATWICK PANDEY

+91 7355776843 ✦ satwickpandey@gmail.com ✦  LinkedIn ✦  GitHub ✦  LeetCode

OBJECTIVE

Skilled professional in **web development** and **machine learning**, proficient in **Python, JavaScript, React, and TensorFlow**. Passionate about building **AI-powered applications** and solving problems through **data-driven solutions**. Seeking to contribute to innovative scalable software projects in a collaborative and creative environment.

EDUCATION

B.Tech in CSE (Data Science Specialization) Noida Institute of Engineering and Technology, Greater Noida	2022 - 2026 CGPA: 8.40/10
AISSCE, CBSE, Class XII The Aryan International School, Akhari, Varanasi	2021 Percentage: 89.2%

TECHNICAL SKILLS

Web Development: HTML, CSS, JavaScript, React, Tailwind CSS
Machine Learning: Scikit-learn, TensorFlow, Traditional ML Techniques
Programming Languages: Python, JavaScript, Java
Tools & Databases: Git, GitHub, SQL, MongoDB

PROJECTS

AI-Powered Healthcare Platform - Built a healthcare platform with an AI assistant for efficient user interaction. - Implemented HIPAA-compliant real-time chat for multiple concurrent users.	<i>Vue.js, Socket.IO, Node.js, Llama 2</i>
Museum Experience Platform - Developed a ticketing system with a Dialogflow chatbot to reduce support tickets. - Integrated secure payment processing with a mobile-first UI.	<i>React, Dialogflow, Node.js, Razorpay</i>

INTERNSHIPS AND TRAININGS

Data Science Internship - Cognifyz Technologies - Collaborated on data-driven solutions to solve business problems.	July 2024 - August 2024
Google AI-ML Virtual Internship - Eduskills on National Internship Portal - Enhanced skills in AI-ML concepts, data preprocessing, and model evaluation.	July 2024 - September 2024

CERTIFICATIONS AND ACHIEVEMENTS

Certifications - Coursera: IBM Python for Data Science, AI and Development (Python, Data Science) - Internshala: Training Program in Machine Learning (Machine Learning, Python) - Infosys Springboard: Building Machine Learning Systems with TensorFlow (TensorFlow, ML) - FrontendMasters: ReactJS Certification (ReactJS, Frontend Development)	2024 2024 2024 2024
Achievements - Finalist in GeeksforGeeks Delhi NCR Hackathon (Problem Solving, Coding) - Successfully Completed Microsoft Azure AI Skills Challenge (Azure AI, Machine Learning)	2024 2024