Shah Arya

B.E. Information Technology Student | Full Stack | AI/ML Enthusiast

Skills

- Languages: Python, Java, JavaScript, SQL
- Web: HTML, CSS, React.js, Node.js, Express.js, Django
- Databases: MongoDB, MySQL
- AI/ML: Pandas, Numpy, Scikit-learn, Matplotlib
- Tools: Streamlit, Git/GitHub, VS Code
- Soft Skills: Adaptability, Teamwork, Problem Solving, Communication

Certifications

- Java LearnQuest (Coursera)
- Inheritance & Data Structures UPenn
- Intro to HTML, CSS & JS IBM
- EDA for ML IBM
- Python Workshop
- Hackathon Participant Nirma University

Career Objective

Motivated IT student with strong knowledge of Java, Python, and Full Stack Development. Passionate about AI/ML, problem-solving, and contributing to impactful real-world projects as a quick learner and team player.

Education

B.E. in Information Technology

2023 - 2027

LJ Institute of Engineering and Technology SPI: 8.88

Projects

ServeNexus – Local Service Finder (React, Django, ML) End-to-end platform for discovering and booking local services.

News Summary AI (Python, sqlite, Django)

Built an Al-powered web app that scrapes news, summarizes articles, and classifies them into categories using Gemini Al.

IPL Auction (Java, MySQL)

Auction system for IPL teams to bid on players and store yearly data.

IQ test (Html, css , JavaScript)

Developed an interactive web-based IQ test with real-time scoring, analytics, and progress tracking.

Real Estate App (React, nextjs , expressjs , MongoDB) Developed a full-stack real estate platform with property listings, search filters, and secure user authentication.