SHIVAM SRIVASTAVA

Prayagraj, UP · shivasrivastava
451@gmail.com · +91 9569614331 · https://www.linkedin.com/in/shivam-srivastava-7a686a176

Education

GLA University, Mathura, UP

B.Tech in Computer Science Engineering (Artificial Intelligence and Machine Learning) 2025

JDSVMIC, Prayagraj, UP

Intermediate (12th) Science with Computer 2020

Percentage: 76.6

JDSVMIC, Prayagraj, UP

High School (10th) Science 2018

Percentage: 78.80

Work Experience

Internship at Maac, Agra

Web Developer Intern

Dec 2023 - May 2024

Skills

Programming Languages: Python(basic), Java (OOP, DSA)

Machine Learning Frameworks: Langchain, TensorFlow, Keras, scikit-learn, PyTorch

Data Analysis Tools: Pandas, NumPy, Matplotlib, Seaborn Web Development: HTML, CSS, React.js, Node.js, MongoDB Version Control: Git, mongodb-atlas, vercel, Google Collab

Professional Skills: Leadership, Active Listening, Problem-solving, Teamwork

Projects

White-light React, Typescript, GitHub

Developed an e-commerce website showcasing LED light products using React and TypeScript. Implemented responsive design with Tailwind CSS. https://github.com/username/white-light

Handwritten Digit Recognition using Neural Network AI (NumPy,Matplotlib/Seaborn (visualization) TensorFlow / Keras or PyTorch.

Implemented a Neural Network model on the MNIST dataset to recognize handwritten digits. Achieved high accuracy in detecting scanned images of handwritten numbers.

Awards

Winner SIH - GLAThon, GLA University Oct 2023
Gold Medal IBM ICE Mar 2021

Silver Medal IBM ICE Mar 2023

Participation

WireWizard-Arduino Challenge IIT Jodhpur

HackCBS Shaheed Sukhdev College of Business Studies, Delhi

IDeathaon Ruhelkhand University