Divyanshu Ranjan Srivastava
Full Stack Developer

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LinkedIN|github | Portfolio

OBJECTIVE

Enthusiastic MERN Stack Web Developer with skills in building responsive, user-friendly web applications. Passionate about coding, problem-solving, and continuous learning.

EDUCATION

Bachelor of Technology in Computer Science (Artificial Intelligence)   Sep 2021 – July 2025

Dr A.P.J Abdul Kalam Technical University (AKTU), Lucknow.

TECHNICAL SKILLS

Languages:	**JavaScript │Python │HTML5│ CSS3**
Framework & Libraries:	**React.js│ Node.js│ Express.js │ Tailwind CSS**
Databases:	**MongoDB │ SQL**
Tools & Platform:	**Git & GitHub │ VS Code │Netlify**
Skills:	Frontend Development (React.js) │ Backend Development (Node.js, Express.js)
	API Design & Integration│ Problem Solving & Debugging

PROJECTS

E-Commerce Website   **November 2024 - May 2025**
   Project 1

· Developed a full-stack responsive e-commerce platform with product listing, search & filter, cart, and checkout functionality.

· Implemented secure authentication, online payments, and an admin dashboard for product & order management using **MongoDB**, **Express.js**, **React.js**, and **Node.js**.

Disaster Management System   **August 2024 - December 2024**
   Project 2

· Developed a **Machine Learning** based system to predict Natural Disasters like Tsunami, Flood, Heatwaves, Earthquakes. Utilized data preprocessing, model selection, and evaluation techniques. Built using Python and relevant **ML libraries**.

· Collected and pre-processed datasets, then applied classification algorithms including Logistic Regression and Support Vector Machines to build accurate predictive models.

· Designed a user-friendly web interface, enabling users to input parameters and receive real-time risk assessments

· Evaluated model performance using accuracy metrics and confusion matrices.

INTERNSHIP/TRAININGS

·   **MERN Stack Intern** – Shape My Skills Pvt.Ltd, Noida.   **July 2024 – September 2024**