Shivesh Shivam

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EDUCATION

Year	Degree	Institute	CPI/%
2020-2024	B.Tech CSE(AI)	NIET, Greater Noida	8.64/10.0
2018	CBSE(XII)	Paramount Academy, Muzaffarpur	73.80%
2016	ICSE(X)	North Point Children's School, Muzaffarpur	84.33%

SKILLS

Programming:	Java, Python, SQL, JavaScript, Data Structure and Algorithms
Frameworks:	React.js, Django, MySQL, TensorFlow, Spring,Bootstrap, Tailwind
Software Development:	Web Development, MySQL, Git, Selenium, Docker(DevOps), Scrum(Agile)
Computer Programs:	IDEs, Linux(Ubuntu), MS Office, Google Workspace, OS, Github
Other Skills:	Currently Learning MERN Stack, Prompt Engineering, AI/ML, AWS, SDLC

PROJECTS

Portfolio using React.js   View Live

Developed a Portfolio Website showcasing my Github Projects, CV, and Technical Skills.
Built with React.js, Node.js, Express.js, and CSS3, and deployed on Vercel.

ConnectWithCook - Find and Connect with Cook   View Live

Developed a web app enabling students in Greater Noida to find and connect directly with cooks.
Users and new Cooks can add details via a contribution form.
Built with HTML, CSS, JS, JQuery, Google Sheet API, AppScript, PHP & deployed on Vercel

SecureSign - User Authentication System   Github

Developed a Java-based user authentication system which ensures secure registration and login processes.
Built with Java, JSP, Servlets, and SQL prioritizing user data integrity.

LookSense - Facial Expression Recognition   Github

Developed a project leveraging deep CNN for precise facial expression recognition. Trained on the FER-2013 dataset from ICML. Built with Python, OpenCV and TennsorFlow

SkySense - Realtime Weather Insight   Github

This Java-based web app, built with JSP and Servlets, utilizes OpenWeatherAPI for real-time insights. This application provides real-time weather updates, showcasing temperature, date, time, humidity, and wind speed.

Phishing Website Detection using XGBoost and RFM   View Live

This project involves predicting phishing URLs by extracting 17 features. It entails training and testing machine learning models using a dataset sourced from Phishtank.

SOFT SKILLS AND ACHIEVEMENTS

Soft Skills:	Excellent communication and interpersonal skills, Problem-solving abilities, Motivated
Achievements:	187+ Problems solved and 1 article published on GFG, 161+ Problems solved on Leetcode and Verified badges on Hackerrank