Krishna Kumar Shukla o Address: Vill - Dakkhingavn Post- Soraon Dist.-Sultanpur UP.

o Gmail: Mail.kkshukla@gmail.com o **Phone:** +91 7985687221

❖ DOB: 14/04/2005 o **Github:** Krishna-MERN (Krishna Kumar Shukla) ❖ Gender : Male Father: Radhey Shyam Shukla o **Portfolio:** https://kkshukla.vercel.app/

Career Objective: o Linkedin: https://www.linkedin.com/in/krishna-kumar-shukla

Motivated MERN Stack Developer with a strong grasp of AI optimization and scalable web development.

Passionate about building intelligent, user-centric applications using modern tech stacks and secure databases. Eager to contribute to innovative projects, enhance AI-driven solutions, and continuously grow in full-stack and cloud-based environments.

Education:

Integral University Lucknow **B.Tech (CSE)** (2022 to 2026 expected) 8 CGPA

RVPICPithla Ayodhya Intermediate (2021) 87.4%

R V P I C Pithla Ayodhya High School (2019)

85.16%

Skills:

- **Languages:** JavaScript, Java, SQL, C.
- Framework/Libraries: React, Node.js, CSS, Bootstrap, Axios.
- Technologies / Tools: MongoDB, VS Code, Git & GitHub, Google workspace, Android studio.
- **Technical Skills:** DSA, AI-Integration, Routing, Database-Management, API Handling Server-Side Development, JWT, OAuth.
- Soft Skills: Problem-Solving Skills, Logical Thinking, Time Management, Teamwork, Punctuality, Self-Learning Ability.

Internship Experience:

- o MERN Stack Developer trainee (June 2025 Aug 2025) Certificate
- o Research Internship in AI and Robotics(Oct 2024 Jan 2025):- Certificate

Projects:

Exam Prep - Client: Soft Pro India, Kapoor Thala

- Tech Stack: MERN (MongoDB, Express.js, React.js, Node.js).
 - Developed a full-stack **Exam Conduct Software** with separate login modules for Admin and User, ensuring role-based access.
 - Admin module allows managing examinees, examinations, sessions, results, reports, Question Banks, and other exam-related configurations.
 - User module enables examinees to view scheduled exams, attempt exams, access results, and track performance reports.
 - Implemented secure authentication and authorization to protect user data and manage access rights.
- Built using the **MERN stack**, focusing on modular design, dynamic UI, and responsive dashboard interfaces.

Docket - Personal Task Management Desktop Software

- Developed a **desktop-based utility software** tailored for niche task tracking and management.
- Configured to auto-launch with system boot and remain always on top for continuous visibility.
- Integrated **focus detection** to identify and prioritize active user tasks. 0
- Designed for minimal interruption and **seamless daily task monitoring** on user desktops.

Certifications:

- Frontend development (Manyversity). Certificate
- Full Stack Development .(IUCAT) Certificate
- Operating System Algorithms with UNIX Commands. Certificate
- Programming in JAVA (NEPTL). Certificate
- Java fundamentals (Integral University). Certificate
- Data Structure and Algorithm in 'C' (IUCAT). Certificate
- **Interests:** Coding Management Technology Exploration Development.
- **Declaration:** I hereby declare that all the details furnished here are true to the best of my knowledge and belief.



Signature