SHOURYA KAPOOR

📞 +91-8448830230 ✉ shouryakapoor13@gmail.com 🔗 linkedin.com/in/shouryakapoor 🐙 github.com/ShouryaKapoor

Professional Summary

MERN stack web developer, skilled in crafting user-friendly applications using HTML, CSS, JavaScript, NodeJS. Experienced in creating AI applications using Gen-AI integration in Python and using Python libraries for Data Visualization. Proficient in managing technical projects, solving real-world problems, and writing clean, efficient code.

Education

Chandigarh University   **Aug 2022 – June 2026**
Bachelor of Engineering in Computer Science, CGPA: 8.00   *Mohali, Punjab*

DLF Public School   **Aug 2021 – July 2022**
Intermediate,CBSE Score: 84   *Ghaziabad, Uttar Pradesh*

DLF Public School   **Aug 2019 – July 2020**
Matriculation,CBSE Score 92   *Ghaziabad, Uttar Pradesh*

Skills Summary

- **Languages:** JavaScript, Python, C++, CSS
- **Developer Tools:** VS Code, Git, Postman
- **Framewroks:** ReactJS, NodeJS, ExpressJS
- **Platforms:** Windows, MongoDB Atlas, Github
- **Soft Skills:** Team Leadership, Presentation Skills, Observant

Projects

Dynamic Apple Store | *JavaScript, Tailwind CSS, HTML, React.js, Node.js, THREE.js, GSAP*
- This is a clone of Apple's iPhone 15 Pro website using React.js and TailwindCSS. It highlights the effective use of GSAP (Greensock Animations) and Three.js for displaying iPhone 15 Pro models in various colors and shapes.
- Beautiful Subtle Smooth Animations using GSAP: Enhanced user experience with seamless and captivating animations powered by GSAP.
- Custom Video Carousel (made with GSAP): Engage users with a unique and interactive video carousel developed using GSAP for a personalized browsing experience.

User Authentication Page — Register/Login/Signup | *JavaScript, MongoDB, Express, React.js, Node.js*
- Designed and implemented a secure user authentication system with login, signup, and registration functionalities. Integrated MongoDB for efficient user data storage, ensuring seamless account creation and authentication.
- Utilized React.js for a dynamic and responsive frontend, Node.js and Express.js handled backend authentication logic.
- Implemented bcrypt for password hashing, JWT for secure session management, enhancing system security and user privacy.

Scriptify — AI Movie Script Generator | *Python, Gemini AI*
- Developed Scriptify, an AI-powered movie script generator using Python. Integrated the Gemini API to generate dynamic and contextually relevant script responses based on user prompts.
- Designed a responsive interface to ensure a seamless and adaptive user experience across different devices.

Achievements

- Solved **90+ Problems on LeetCode**
- **Winner, Code Quest 2.0 Intra-Department Coding and Aptitude Challenge**, a treasure hunt which involved solving coding questions and aptitude problems.
- **Finalist in Smart India Hackathon**, proposing actionable solutions to real-world challenges.

Certifications

- SQL (Intermediate) by HackerRank
- C Programming Bootcamp by Udemy
- Introduction to Databases by Meta by Coursera