SHIVAM DIXIT

in LinkedIn | | +919720965985 Portfolio | Maintenant Maintenan Skills JavaScript | JAVA NodeJS | ExpressJS | React JS | React Native | Redux | OpenCV | Mediapipe | TKinter | Scrapy | HTML | CSS | Bootstrap | Figma | Git | Github MERN Stack | Native App Development | DSA Frontend | Backend | Full-Stack | English, Hindi – All professional proficiency or above Experience _____ Freelancing Freelancing 07/2022 - Current • FULL Stack Web Developer, UI Designer - Figma, Thumbnail Design - Canva Android React Native Developer - worked as a Freelancer in the PujaHarGhar Android App Worked on front-end development on Multiple Projects, UI Designer - Figma & provided an Idea for the feature of Image recognition & Processing for FREE hand reading | RitualGuru Indian small StartUp | 08/2024 - 09/2024 SEO, Backlinks, Resume Building, Client Management, GST And Digital Shopping Sites Support like Amazon.in, Flipkart, Meesho, Google Ads, Facebook Ads, Website Ads, Youtube Ads YouTuber 07/2022 - Current YouTube • SHIV DIX, Software Engineering, Coding, Technical Help, Bug Report **BLOGGER BLOGGER** 07/2022 - Current SHIVAM FROM MATHURA(Dix Tech YT), Software Engineering, Blogging, Coding, Technical Help, Bug Reporting, Documentation Writing, Content Writing Education _____ Bachelor of Technology (Engineering) DR. APJ Abdul Kalam Tech. Uni. Lucknow, UP, INDIA 08/2022 - 8/2026 Major in Computer Science | 7.0 CGPA (MAX:10) **CBSE** VRINDAVAN, UP, INDIA 06/2020 - 6/2022 Major in PCM (Physics, Chemistry, Maths)

Intermediate (12th)

High School(10th) **UP BOARD** VRINDAVAN, UP, INDIA 3/2020

- Major Science with all subject | 78.67% | 9th to 10th
- Major Commerce with all subject | 83.4% | 6th to 8th

Projects _____

 WAWY (Working): WAWY is an interesting project which is a platform where users can directly connect with us, and we will manage all the cremation process for that person and for their loved ones, from transportation to willing holy place selection and last wishes. Links: 🔘 🔼 🌐

- StudMart (Working) -: Creating a full-fledged web app where students can sell items which is beneficial for another student, like old electronic circuits, remaining courses, and Electronic Circuits Arduino, Raspberry Pie, Notes, Bikes and all the student related things we have maintained the College Zone feature to ensure security and transparency (Present) Links:
- Notes Notes Manager: MERN full stack app with proper authentication and authorisation (03/2024) Links : 💭 😩
- News-Aunt News App: MERN full-stack app with News API(GET) handling JSON data and rendering it (11/2023)

 Link:

 Description:
- Palmy Palm Reader: OpenCV and Mediapipe-based GUI Based(TKinter) Project which takes hand images and based on logic (from research papers and own logic) It will Predict the Person's Nature and their traits including Planets Link:

Others

- CCC: Course on Computer Concepts by Nielet
- Certificate of Web Animation: Google Student Club certificate for Web Animation using CSS