Shivam Shakya

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📅 13 Oct 2000 in www.linkedin.com/in/shivam-sahkya13\

GitHub.com/shivShakya

PortFolio Site - https://shivshakya.github.io/PortfolioSite/

🌐 OBJECTIVE

I am thriving to navigate my journey from science to technology. I wish to explore further into domains of technology which are spreading today's day world and identify my role for a progressive career growth.

</> SKILLS

- C/C++
- Python
- JAVA
- JavaScript
- React
- MongoDB
- Node JS
- Django / Flask
- React
- HTML / CSS
- MATHEMATICA
- R Programming
- SQL
- EXCEL

📜 CERTIFICATES

- **The Complete Web Developer in 2023: Zero to Mastery Certificate**
- **Complete NodeJS Developer in 2023: (GraphQL,MongoDB, +more)**

🔑 EXTRA CURRICULAR ACTIVITIES

- Joined NSS In School and College and took
- Part in its various activities.
- Inter college debate competitions.
- Performed various theatre plays (Street play, stage play, mime) on social issues in various competitions in cultural Fest of Delhi University, IIT Bombay, IIT BHU, IIT Ropar.

🔑 INTERESTS

Mathematics, Coding, Literature, Writing, Acting and Drama.

📁 PROJECTS

E-commerce handicraft website

- ➢ Proper Authentication for users (sign in /Log In).
- ➢ Convenient for sellers to sell their product.
- ➢ Good User Interface with Cart System.
- ➢ Easy Payment using UPI.
- ➢ Technologies used — MERN stack.

GST Queries Portal

- ➢ A portal for common users to ask queries related to GST directly to the officials using Django, html, css.

Face Recognition Attendance System using ML algorithm

- ➢ A web portal for academic purpose .
- ➢ Fully Automatically maintained .
- ➢ It reduces the need of biometric machine

Mess Management System (Aamchi Mess)

- ➢ A fully functional Android Application.
- ➢ Good for Mess managers to handle their mess
- ➢ Provide good features to mess users to choose mess
- ➢ Scanner System , and Alert message system with proper LogIn/SignIn Authentification

Robotic Simulation Project

- ➢ A geometry based project developed in three.js
- ➢ Shows hand movement of a robotic hand in 3d space
- ➢ Technologies Used - html/css/Js (Three.js)

🎓 EDUCATION

- **M.Sc. - IMCA (Industrial Mathematics and Applications), SavitriBai Phule Pune University**
  Sep 2021 – Present
  Current CGPA: 7.72 (1st year)
  Course Work: Operation System, DBMS, DS & Algo. Computer Networks.

- **B.Sc. (Physical Science with electronics), Delhi UNIVERSITY**
  Acharya Narendra Dev College, Delhi Completed in June 2021
  CGPA: 7.59
  Course Work: Abstract Algebra, Microprocessor & Micro Controller, Linear & Digital Integrated Circuit etc.

- **Higher Secondary Certificate Board (HSC 12th) Govt. Inter College, Mainpuri, U.P.**
  Completed in Jun 2017
  Marks Percentage:78%
  Subject: Mathematics, Physics, Chemistry

- **Secondary School Certificate Board (SSC 10th), Govt. Inter College, Mainpuri, U.P.**
  Completed in June 2015
  Marks Percentage:78%
  Subject: Science Stream