Shubham Rajendraprasad Gupta

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○ https://github.com/shubham30102002   📞 9324594978

PROFILE

Transitioning from frontend to backend development, I'm driven to grow and contribute to our team. Eager to gain experience and advance in my career.

EDUCATION

Bachelor of Technology in Information Technology   2020 – present
D.J. SANGHVI COLLEGE OF ENGINEERING, Ville Parle, Mumbai - 8.44

HSC   2018 – 2020
Shubhamraje Jr. College - 81.07%

SSC
Atomic Energy Central School Number 3 - 88%

PROJECTS

Exam Monitoring System
Using Computer vision
- Tech Stack: HTML ,Bootstrap, FLASK, Open CV
- Designed and developed a robust Online Exam Monitoring System using Python, ensuring secure and fair examination practices.
- Implemented real-time video and audio monitoring functionalities to deter cheating attempts.
- Created features like create test, give test and calculate results

Blog Website 🔗
- Built a responsive and user-friendly blog website using React, Context API, and Tailwind CSS.
- Implemented browser routes to display blogs on various topics, such as AI, web development, and software engineering.
- Added features such as clickable tags, category pages, and dark/light mode settings.

Top Courses Site 🔗
- Built a frontend website using React.JS, HTML, Tailwind
- Implemented 50+ online courses across five categories with multimedia content.
- Retrieved and displayed courses data from RESTful API calls using Axios and React.
- Designed a navbar with dropdown menus and icons to view courses by various criteria.
- Created a feature to like and unlike courses using React state and local storage.
- Generated toast notifications based on user actions using React Toastify

SKILLS

Frontend - Tailwind, Bootstrap, Javascript, React.JS, Redux

Backend - Node.JS, Express.JS

Database - mySql, MongoDB

Language - Java, Python

Others:
Communication skills, Writing skills, Project management, Decision making, Problem Solving, Analytical skills.

INTERNSHIP

Nuclear Power Cooperation of India   06/2023 – 07/2023
Intern   Tarapur, India
- Learned and applied various cybersecurity concepts and tools, such as firewalls, antivirus, SNORT, SOAR, SIEM, UEBA, honeypot, active directory, backup systems, NTP, EDR, XDR, scanning tools, and DNS servers.
- Developed a student application form using .NET framework and C# that allowed adding, deleting, and updating student records in a database.

AWARDS

Scored 96.07 percentile in JEE MAINS and AIR 42977 out off 21,00,000 candidates

Scored 98.80 percentile in MHCET and a rank of 1648 out off 5,40,000 candidates