Utkarsh

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LinkedIn | GitHub | Portfolio

WORK EXPERIENCE

Data Privacy Accessor Intern   Sep 2022 - Nov 2022

VVnT Sequor | Noida, India   Certificate

- Conducted privacy risks using 5+ tools, proposing effective mitigation strategies.
- Collaborated with 2 cross-functional teams for seamless integration of privacy-enhancing technologies.

VOLUNTEERING

Placement Coordinator   Dec 2021 - Present

Placement Cell |BKBIET Pilani, India

- Optimized communication pathways for improved collaboration between students and recruiters.
- Implemented diverse placement activities with precision, ensuring a seamless and efficient process.
- Fostered relationships with recruiters and industry professionals, expanding placement opportunities by 30% and strengthening the institution's industry network.

President   Dec 2021 - Dec 2023

NSCC Club|BKBIET Pilani, India

- Established the NSCC Club, enriching the college's technical ecosystem.
- Organized regular coding contests, 2 hackathons, and other events, promoting skill development among students.
- Established connections with diverse communities, facilitating collaborative learning and fostering a vibrant coding environment in the college.

Overall Coordinator   Dec 2022 - May 2023

Entrepreneurship Cell |BKBIET Pilani, India

- Collaborated with a team of 20 members to develop and implement initiatives fostering an entrepreneurial mindset among students.
- Played a key role in organizing entrepreneurship events, workshops, and seminars, offering valuable insights into the world of startups and innovation for students.

PROJECTS

Face Detection & Recognition Attendance System   View in GitHub

- It uses Python's face_recognition library to recognize faces and maintain attendance records.
- Features a graphical user interface for capturing faces, viewing attendance, and saving data.
- Requires more than 4 libraries, including OpenCV, Tkinter, Pillow, face_recognition, etc.

- Sends Gmail notifications after every 24 hrs and stores known face data and attendance records.

BlogWlog   View in GitHub

- Developed by contributing to both front-end (HTML, CSS, JavaScript) and back-end (PHP, MySQL) components of the project.
- Implemented user authentication features, ensuring secure access to the admin panel only for authorized administrators.
- Developed and integrated admin panel functionalities for managing categories, blog posts, and users.

CodeSherlock   View in GitHub

- CodeSherlock is to offer a streamlined user experience, enabling users to search for GitHub profiles effortlessly through a dedicated search bar.
- Contributed to an interactive user interface with HTML, CSS, and JavaScript, and Github API.
- It shows necessary details on screen from extracting the github profile.

Registration Form   View in GitHub

- Used tech stack that includes Java, Java Swing for the GUI, and JDBC for seamless database connectivity.
- Demonstrated competence in integrating the registration form with a MySQL database, showcasing the ability to design and manage databases efficiently.
- Implemented an email confirmation feature using JavaMail with Gmail, emphasizing security considerations in the registration process.

CERTIFICATIONS

JAVA Programming   View credentials

Ethical Hacking   View credentials

Training Of MongoDB   View credentials

EDUCATION

Bachelor of Technology (Computer Science)   July 2020 – May 2024

BK Birla Institute of Engineering & Technology, Pilani   - 8.9CGPA

SKILLS

JAVA | C++ | C | SQL | MongoDB | HTML | CSS | Github | Docker | JavaScript | React | RestAPI | Linux |Project Management | Communication | Leadership | Teamwork