SUDHANSHU RANJAN

Software Developer (Fresher)

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Portfolio | GitHub | Linkedin

EDUCATION

BBD University   Lucknow
Degree in MCA   July 2022 - July 2024
Percentage: 78%

SKILLS

Programming Languages:	Python, Javascript, HTML5, CSS3, SCSS
Libraries/Frameworks:	Django, Bootstrap, Tailwind, JWT, Rest API, React.js
Tools / Platforms:	FIGMA, VS Code, Git, GitHub, PyCharm
Databases:	MySQL, MongoDB, SQlite3

PROJECTS / OPEN-SOURCE

Daily Chores & Security Portal | Link   *DJango, SQlite3, HTML, CSS, JS, Bootstrap*
Marketplace for Daily Chores and Security Services:
- Connects individuals needing full-time workers with companies providing these services.
- Facilitates easy hiring, payment, and management of daily chores services.
- **Employee Management**: Companies can hire new employees and manage employees and bookings.
- **Booking**: Enables Users to find and hire full-time workers for their daily chores and security needs.
- **Complaint Management System**: Provides a system for filing and resolving complaints.

School Management System | Link   *DJango, SQlite3, HTML, CSS, JS, Bootstrap*
Designed a school management system to oversee all school activities, ensuring seamless management of:
- **Salary & Fee management**: Student Fee collection & Faculty Salary and record management
- **Attendance management**: Simplified tracking and reporting of student and staff attendance.
- **Class management**: Organized class schedules, assignments, and resources.
- **Teacher and student administration**: Managed teacher and student records and communication.

Service Center Automation | Link   *DJango, SQlite3, HTML, CSS, JS, Bootstrap*
- Developed and launched an innovative platform designed to streamline vehicle service processes
- Enabled easy booking of vehicle services, allowing users to schedule repairs, and other services
- Optimised the platform for both desktop and mobile devices, ensuring convenience for all users.

World Wide Land | Link   *DJango, SQlite3, HTML, CSS, JS, Bootstrap*
- Created user-friendly interfaces for browsing property listings with detailed descriptions and photos.
- Implemented features for users to request information, schedule viewings, and submit offers directly.
- Enabled property owners to list their properties for sale with detailed specifications and photos.
- Integrated an enquiry system allowing users to send messages to agents and receive timely assistance.

Artistic Avenue | Link   *DJango, SQlite3, HTML, CSS, JS, Bootstrap*
- **Art Gallery Platform**: Offers a curated collection of art pieces for users to view and purchase.
- **Direct Artist Interaction**: Users can chat directly with artists to request custom art pieces.
- **User-Friendly Interface**: Designed for easy navigation, allowing users to browse through with breeze.
- **Art Tutorial Section**: Tutorials for users to learn various art techniques and create their own art.
- **Artist Profiles**: Provides detailed profiles for each artist, showcasing their portfolio and background.
- **Exhibition Updates**: Keeps users informed about upcoming exhibitions and events in the art world.

CERTIFICATIONS

- Software Exhibition (Click to View ->) - **BBD University**
- Industrial Training (Click to View ->) - **SoftPro India**
- DJango Project Training (Click to View ->) - **Precursor Info Solutions Pvt. Ltd.**