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|  | **Shristy Suman**  Software Developer  📞 +918797407933 ✉ [tanyashree150@gmail.com](mailto:Shristysuman99@gmail.com)  Github: https://github.com/ShristySuman123456 LinkedIn: <https://www.linkedin.com/in/shristy-suman-26222615b> | | |  |
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|  | | Work ExperienceEducation Details **2022 2022** Masters of Computer Application – 85.27%  Birla Institute of Technology, Mesra.  **2019** Bachelor of Computer Application – 76.6%  Birla Institute of Technology, Mesra  **2016 2016** CBSE XII – 60.20%  St. Joseph’s High School, Patna  **2014 2014** CBSE X – 7.2 CGPA  St. Joseph’s High School, Patna Summary An excellent team player, passionate, enterprising, hardworking, quickly adaptable to new technologies and working environment, I am good in learning anything new between 3-6 months.  Looking to utilize my technology and leadership skills in an esteemed organization. Proficient in talent Seeking a challenging position in are put able acquisition. Organization to expand and utilize my skills and knowledge in the field of System Analysis, Database and Code development. Highly motivated to help the organization strengthen a company's competitive position by identifying prospects.  **Software Developer | I2E Consulting Pvt. Ltd.**  May 2022 – April 2024    **US Aramco**, May 2022 - October 2022   * Demonstrated ability to learn quickly and independently by completing all mandatory training within two weeks * Assisted in the development of new products and services, resulting in increased customer satisfaction * Learned to use various software programs to complete tasks efficiently and accurately * Designed and developed forward-thinking systems that meet user needs and improve productivity.   **Swisslog,** Oct 2022 – Mar 2023   * Designed and developed forward-thinking systems that meet user needs and improve productivity. * Delivered the largest numbers of projects and their requirements like Configurable Report in the projects module we have created one new POP Report for creating this we have used lots of configurations like Alerts, configurable Report, DMR, Workflows, User Attributes, and toolbars. * Collaborated on stages of systems development lifecycle from requirement gathering to production releases.     **SLB,** April 2023 – April 2024   * We have delivered new skills Page for the resource who are newly come to the organization they can go to the home module and add their skills in skill page and also one page for admin resource who can also update the others skills on that Page so for this we have used PEX Report with different configurations and in mange object type we have added some toolbars for date and functions used as a IMPEX Process through IMPEX we can export the data in CSV format and import it also in CSV format. * Designed and implemented scalable applications for data extraction and analysis.    Projects **PG Life,** Jan 2022 – March 2022   * PG Life is a website that helps students and Professionals to find the Hostel online with all the facilities. * Technology: Frontend(HTML, CSS, JavaScript)   Backend(PHP,MY SQL)   * GitHub : [**https://github.com/ShristySuman123456/PGLife**](https://github.com/ShristySuman123456/PGLife)   **Hotel Management System,** Nov 2021 – Jan 2022   * Hotel Management System is a website that helps customer to find the best hotel with lots facilities and Lots of food menu with special dishes. * Customer can register through online portal and Select the rooms in the cart. * Technology: Frontend(HTML, CSS, JavaScript) & Backend(PHP,MY SQL) * GitHub : [**https://github.com/ShristySuman123456/Hotel-Management-System**](https://github.com/ShristySuman123456/Hotel-Management-System)   **Patient Appointment System,** May 2024 – June 2024   * Patient Appointment System is a Admin website to help customers to book there appointment and patient details. * Technology: JavaScript, React.js, FastAPI, My SQL * GitHub: [**https://github.com/ShristySuman123456/Patient-Appointment-System**](https://github.com/ShristySuman123456/Patient-Appointment-System)   **E-Commerce**, April 2024 – May 2024   * E-commerce is a website that helps customer to buy online products easily at there home. * Technology: JavaScript, React.js, Node.js, MongoDB, Postman * GitHub: [**https://github.com/ShristySuman123456/Patient-Appointment-System**](https://github.com/ShristySuman123456/Patient-Appointment-System) | |
|  | | Skills **Technical Skills: Database:** My SQL, MongoDB   * JAVA * HTML , CSS, JavaScript, React PHP, Node.js, FastAPI * Python   **Planisware(V6 & V7)**  **Tools :** GitHub, Planisware, Vscode, Postman Certifications  * **Online Web Development Training(2022)** – Internshala Training (8 weeks). * **Core Java(2022)** – Internshala Training (6 weeks). * **Python Boot camp(2021)** –Floxus (15- Days Course- Python Boot camp 101 on 28th June 2021 to 14th July 2021) | |