

# Maitray Sanjay Gole

**Technical Skills:**

SQL, PHP, HTML, CSS and JavaScript

**Soft Skills:**

[Communication, Interpersonal Skills, Negotiation, Presentation Skills, Problem Solving, Sales, and Sales Management](https://www.linkedin.com/jobs/view/business-development-intern-at-bz-consultant-3907342834/?utm_campaign=google_jobs_apply&utm_source=google_jobs_apply&utm_medium=organic&originalSubdomain=in)

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| **EDUCATION** | | | |
| **Board** | **Tenure** | **Educational institution** | **CGPA/Percentage** |
| B. Tech (CSE) | Sept 2021 –Ongoing | VIT BHOPAL UNIVERSITY | 8.22/10 |
| Class XII | May 2020-May 2021 | Reliance Foundation School Nagothane | 85.2% |
| Class X | May 2018-May2019 | Reliance Foundation School Nagothane | 83.6% |

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| **ACADEMIC PROJECTS** |  |
| **NUTRICIN** | * Project: House Price Prediction System * Role: Web Developer * Duration: 3 months * Tech Stack Used: HTML, CSS, JavaScript, MySQL, PHP, APIs * Number of Members: 1 * Task:   Developed a system that takes user inputs as symptoms.  Users can enter various symptoms they are experiencing.  The system analyzes the input and provides possible diseases and suggested cures.  Implemented APIs to fetch medical information and ensure accurate results. Designed a user-friendly interface to enhance user experience. |
| **BRICKAGE** | * Project: House Price Prediction System * Role: Web Developer * Duration: 3 months * Tech Stack Used: HTML, CSS, JavaScript, MySQL, PHP, APIs * Number of Members: 1 * Task:   Developed a system that fetches information about flat listings based on user input.  Users can input various criteria such as location, price range, and number of bedrooms.  The system retrieves and displays relevant flat listings matching the user's preferences.  Implemented API integration to provide accurate and up-to-date information. |
| **CRM SYSTEM** | * Project: Customer Relationship Management System * Role: Web Developer * Duration: 3 months * Tech Stack Used: HTML, CSS, JavaScript, PHP, SQL * Number of Members: 1 * Task:   Developed a Customer Relationship Management (CRM) system.  Implemented features allowing customers to request services directly through the website.  Designed and integrated a user-friendly interface for service request management.  Utilized HTML, CSS, JavaScript, PHP, and SQL to ensure seamless functionality and data management.  Developed backend processes to handle service requests, ensuring efficient communication and task allocation. |
| **MOVOHOLIC** | * Project: Online Survey System * Duration: 1 month * Tech Stack Used: HTML, CSS, JavaScript, PHP, SQL * Number of Members: 1 * Task:   Developed an Online Survey System focused on film reviews.  Users can post reviews and share their feelings and opinions about various films.  Implemented features for users to rate movies, write reviews, and provide feedback.  Used HTML, CSS, JavaScript, PHP, and SQL to create a responsive and interactive platform.  Designed database structures to store survey responses and user feedback securely. |
| **Posts to Profits** | * Title: Research Paper on How to Promote Sales Through Reels * Link to Paper: https://shorturl.at/ailw7 Explored the effectiveness of Instagram Reels as a promotional tool for increasing sales. * Analyzed strategies and best practices for leveraging Instagram Reels to engage with customers and drive purchasing decisions. |

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| **INTERNSHIPS AND WORK EXPERIENCE** | |
| Reliance Industries Pvt. ltd. | * Role: Project + Training * Type: Internship + Training * Mode: Work from Home * Date: 1/6/24 - 1/8/24 (Ongoing) * Duration: 2 months * Project: Online Training Platform:   Developed a system for employees and contractors to access training materials and certification courses.  Created video tutorials, quizzes, and assessments to track learning progress.  Integrated with Learning Management Systems (LMS) for comprehensive training management. |
| Calanjiyam Consultancies and Technologies | * Role: Full Stack Developer * Type: Internship + Training * Mode: Work from Home * Date: 1/6/24 - 1/8/24 (Ongoing) * Duration: 2 months * Project: CRM Management System   Developed a Customer Relationship Management (CRM) system.  Enabled customers to request services through the website.  Implemented features for efficient service request management and tracking. |

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| **RESONSIBILITIES AND ACHIEVEMENTS** | |
| Achievements | * NPTEL Cloud Computing - Silver Medalist, Government Swayam NPTEL   Achieved Silver Medal in Cloud Computing through the NPTEL (National Program on Technology  Enhanced Learning) platform, offered by the Government of India.   * MERN Stack Development - Ethnus   Completed comprehensive training in MERN (MongoDB, Express.js, React.js, Node.js) stack development,  enhancing skills in full-stack web development.   * Python Bootcamp - Udemy   Completed an intensive Python Bootcamp on Udemy, gaining proficiency in Python programming and its  applications in various domains.   * Bits And Bytes of Networking - Coursera   Completed coursework on fundamental concepts of networking, including protocols, architectures, and  security aspects, offered by Coursera. |
| Responsibilities | * Muktangan Group Core Member:   As a core member of Muktangan Group, I organize diverse Sunday activities such as news updates, skits, mind training games, discussions, and debates. These foster critical thinking, creativity, teamwork, and public speaking among children. We also engage in creative projects like making greeting cards for soldiers and educating about festivals, promoting holistic development. Additionally, we organize treks to nearby mountains and forts, focusing on environmental cleanup and conducting awareness sessions for tribal children.   * Volunteering at Kshitiksha Foundation:   During my volunteering internship at Kshitiksha Foundation, I actively promoted donations and increased followers for their Instagram and YouTube channels. I contributed to their mission of humanitarian service, striving to make a meaningful impact through community engagement and awareness-building activities. |

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| **ADDITIONAL INFORMATION** | |
| Hobbies | * I have been passionate about swimming and chess since kindergarten, practicing both diligently and winning multiple awards up until class 10. While I no longer compete, I continue to enjoy them as hobbies. * In addition, I have a love for writing; I enjoy watching movies and crafting my own endings or plot twists. I've written a rom-com novel and plan to write and publish more on online platforms. * Photography is another passion of mine; I love going on hikes and capturing moments since childhood. * Cooking is also a favorite pastime for me. Growing up with both parents working, I often find myself alone and have developed a love for exploring and experimenting with different recipes. |
| Languages | * My mother tongue is Marathi, which I am fluent in. * I learned English and Hindi while growing up and am proficient in both reading and writing. * I have recently started learning Japanese and am eager to develop my skills in this language. |