ARPIT SINGHVI



MALE, 04/03/1993

Phone: +91 8758286261

MBA (2021-2023), B. Tech (2012-2016)

| Business Analytics Operations Strategy Marketing | | | | |
|--|---|---------------|--|--|
| WORK EXPERIENCE | | | | |
| RELIANCE INFRA | | 2021-Present | | |
| | Manager Light Gring and Control of the Contro | _• | | |
| | - Identifying value creation opportunities, presenting business plan while optimi cost-efficiency and preserving quality and customer experience. | | | |
| Roles & Responsibility | Designing and managing annual operating plans, incorporating timelines, mark sentiment, investment opportunities and financial structures to ensure efficien flow management. | | | |
| | - Performed data analysis on 189 projects by Power Bi , & provided insights on CAPEX projects , risk analysis , revenue . Reduced circle expenditure by 7% and time by 12% . | | | |
| | Strategized digital layouts of 35 office buildings containing information about ass employee information updated dynamically. | ets, and | | |
| | Performed competitor analysis to identify trends, patterns, new technology, ini other competitors are taking and suggested competitive strategy. | tiatives | | |
| | - Prepared DPR worth 80 crores regarding upgradation of infrastructure, carr out cost benefit analysis and financial analysis including PBT , NPV , and IRR throughout the project lifecycle and submitted it to DERC . | ied | | |
| | Liasoning with external stakeholders such as PWD, DDA, Power Ministry, Fore Department for getting clearness of permissions required for the projects. | est | | |
| | -Pioneered competency mapping of 5000 employees , with HR and gave recommer | | | |
| Initiatives | -Spearheaded a team of 5 individuals for development of Housing Allotment A Wireframes , User Persona , Customer Journey map for employees in the companion | ıy. | | |
| | - Created a Display Add campaign of "Exchange of old AC with new one" as con Energy initiative. | mpanies Green | | |
| RELIANCE INFRA | Assistant Manager July 201 Assistant Manager (Feb'18 - Aug'21) | 7 -Aug 2021 | | |
| Roles & Responsibilities | - Devised business case, financial models, did market research for company's first I Charging project of 25 crores and presented to management for strategic decision n - Collaborated with the Strategy Head and other Functional Heads on high-impact strategic assignments, focusing on sales, business performance, reduced time-to-laborated. | naking. | | |
| | new product development, market entry, trends and competitive strategies. - Assisted team in executing Rainwater Harvesting project in 170 offices and carried such as tendering, technical and commercial feasibility, budgeting, stakeholder m risk analysis and power-interest matrix. | | | |
| | - Defining (KPIs) for projects, conducting periodic reviews of actual performance established metrics to ensure alignment with strategic goals. | against | | |
| | - Collaborated with Legal department and pursued 40 cases in SDM & High court for matters related to property disputes. | or legal | | |
| | Assistant Manager, Civil Construction (July'17 -Feb'18) -Preparing MIS, progress report and giving presentations to management. -Performed activities such as budgeting, quantity surveying, land development, BO layout plans. -Preparing Purchase Requisition (PR), Work Orders as per the BOQ quantity. -Planning and scheduling the activities for projects, conducting critical path analysis, problems and providing recommendations as per the schedule. -Calculating Free Issue Material for the consumption of projects, checking and recommendations as per the certified bill quantity. -Verifying contractor bill and ensuring that health, safety, sustainability policies, as are adhered to. | , solving | | |
| Initiatives | - Implemented ESG & Energy Conservation & Building Code (ECBC) initiatives at - Winner Quality Champ Award for making significant improvements in quality contimplementing Lean Six Sigma approach. | | | |

| RELIANCE INFRA | Graduate Engineering Trainee | July | 2016 -July 2017 | |
|---|---|--|---|--|
| | -Supervised both Greenfield and Brownfield projects. | | | |
| | -Validating technical design and drawings to ensure that they | are followed corn | rectly on site. | |
| Roles & | -Coordinated with clients , subcontractors , CAD department and project manager. Providing | | | |
| Responsibilities | technical advice solving problems on site, preparing reports, and | d filling in other p | aperwork. | |
| | -Oversaw the view, plan, and specification for proper construction | | ementation at site. | |
| | - Examined the structural strength of old buildings and retrofitte | ed 13 buildings. | | |
| CERTIFICATIONS | , INTERNSHIPS & PROJECT | | | |
| | -Executed a digital market strategy using Google Analytics | | | |
| Dicital Mankatina | Adsense for products and ran Search and Display adds on of 94,000 with Display add CTR of 9% & Search add CTR | | npression | |
| Digital Marketing | -Conducted a market survey of 1000+ respondents for a sp | | nd developed | |
| | insights from it using Tableau & Orange software. | orts application a | na ac veropea | |
| | Intern- All Even11, Research and Recommendations | | | |
| | -Designed a digital product consisting of Wireframe, User Stakeholder analysis, and Customer Value Proposition ale | | | |
| Product | and Business Model Canvas. | ong with a Go-10 | -Market Strategy | |
| Management | agement -Conducted a detailed competitor analysis and identified key areas where they were lack | | | |
| | formulated a business strategy to provide services in that area | | | |
| Data Amalytica | Project – Loss Reduction & forecasting of demand of electric Spearheaded a detailed analysis of 75 lakh customer electr | | n data and | |
| Data Analytics | -stations and grids | | | |
| | • Project - Creation of Cricket Stadium Report and Feasibility | Analysis | | |
| TD | - Prepared DPR for construction of an international level cric | | | |
| Project Management | Identified various stakeholders, developed RACI matrix, pre through Primavera P6. Conducted risks analysis and developed | | | |
| | unough I i mavera i v. Conducted i isks analysis and develop | | | |
| & Finance | | based on that ana | lysis gave | |
| | Calculated future Revenues, NPV and IRR of the project and recommendations. | based on that ana | lysis gave | |
| & Finance | Calculated future Revenues, NPV and IRR of the project and recommendations. Project - Eutrophication of Dighali Pukhuri lake. | | | |
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