**Email:** pnaacharya@gmail.com **Phone:** +919766230520

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|  **PUSHPAKRAJ ACHARYA**  Civil Engineering & Construction Project Management Professional**Location Preference:** PAN India & Overseas   |
|  **Profile Summary** * Achievement-driven professionaloffering **11+ years**’ experience in **Construction Management and Project Management (Infrastructure, Elevated Corridor, Monorail Project & Underground Metro Project) of worth 3600 Crores**
* Wealth of expertise entails project execution, monitoring progress, **reviewing contracts & tender specification**, quantity survey, variation of works, making & verification of contractors monthly payment certificates
* Knowledge of various latest **engineering,**  **material technology & cost evaluation techniques and tools** which can be applied to produce **cost-effective solutions** for the organizations
* Experienced in **liaising & coordinating** with EPC Contractors, Government, Vendors, Clients, Architects, Consultants, Contractors, Subcontractors, Contract & Materials Purchase Cells and other external agencies for timely completion of **Civil Work**
* Expertise in structures, buildings & understanding of various **safety methods**; proven capabilities in coordinating/ leading people across geographies
* Remarkable excellence:
* Bagged **Rospa Award** for ensuring zero accidents during the project execution in 2012
* Executing the entire **construction project** right from scratch to its completion
* Ensuring compliance of **GMP & cGMP** and respect for community and legal requirements

 **Professional Experience** **Jan’21 till Date with Doyen Engineering services pvt ltd****Mar’19 to Dec’20 with Egis India Consulting ltd****Oct’10 to Feb’19 with Larsen & Toubro****Growth Path / Deputation:***Senior Engineer, Nashik Oct’10 to Dec’12**Assistant Construction Manager, Qatar Mar’14 to Nov’17* *Construction Manager, Mauritius Dec’17 to Feb’19**Section Engineer, Pune Mar’19 till date***Project Details:** **Title:** Pune Metro Project - PMRP**Description:** The project consists of total 7.2kms. It consist of 8 stations. It Consists of elevated segmental structure**Project Cost:** 460 Crores/ **Period: Mar’19 till date****Title:** Mauritius Metro Project - MLRT**Description:** The project consists of total 26kms. length which is divided into 2 phases of 13kms. each. 1st phase consist of 8 stations. It Consists of Earthworks and structures**Project Cost:** 3600 Crores/ **Period: Dec’17 to Feb’19** | Academic Details * **2021: PGDM** from MIT Pune scored **8.73 CGPA**
* **2010: Civil Engineering** from KLE College of Engineering, Belgaum; got **74.2%**
* **2006:** 12th from RLS College, Belgaum; secured **71%**
* **2004:** 10th from G.A High School, Belgaum; scored **87.84%**

Soft Skills* Communicator
* Analytical
* Adaptability
* Decision-Making
* Problem-solving
* Presenter

Core Competencies * Strategic Planning & Execution
* Construction Management
* Process Improvement
* Client Relationship Management
* Contract Management
* Site Administration / Risk Management
* Vendor Development
* Project Management
* Training & Development
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| **Title:** Gold Line Underground Metro Project- Qatar**Description:** The project consists of total 12 kms. length consisting of 10 underground metro stations with twin bore tunnels with 6 TBM machines. BOTTOM UP method is applied for the station excavation **Project Cost:** 1200 Crores/ **Period:** Mar’14 to Nov’17**Title:** Mumbai Monorail Project**Description:** Area of 21kms Consists of 2 phases 1) Chembur to Wadala 2) Wadala to Jacob Circle. Total no. of Guide way Beams 1464**Project Cost:** 1200 Crores / **Period:** Dec’12 to Mar’14**Title:** Nashik Elevated Corridor Project**Description:** Pimpalgoan to Gonde area of 60 kms. which includes 7 flyovers, 1Main Elevated Corridor of 5.5 kms. & 7 Under Pass. No of Segments 2045**Project Cost:** 760 Crores /  **Period:** Oct’10 to Dec’12**Role:** * Checking **engineering drawings, technical specifications, cost estimates** for **installation & commissioning**; reviewing contractor's **change order proposals & submittals**
* Developing **project baselines**; monitoring & controlling projects with respect to cost, resource deployment, time overrun and **quality compliance** to ensure satisfactory execution of projects
* Reviewing the **contracts, legal aspects of contracts, dispute resolution, extra claims, budget and cost control**
* Steering **technical / commercial bid evaluation** for project materials including **mechanical & civil systems**
* Identifying and developing **potential vendors / suppliers** for achieving **cost effectiveness**; assessing performance of the **vendors** based on their **competitiveness, financial capabilities, and productivity**
* Negotiating **terms / conditions** in contracts, ensuring **compliance** with the **terms and conditions**
* Executing analysis for the purpose of maximizing **financial & operational performance** and minimizing **risk**
* Conducting **cost benefit analysis** of the projects including feasibility studies, assessment of the requirements, interface and commissioning
* Organizing **project review meetings** for evaluating the project progress & de-bottleneck
* Anchoring **on-site erection & commissioning** of **equipment** and ensuring effective **resource utilization** to maximize the output
* Planning **resources** and developing **vendors** for obtaining **timely procurement** of **materials & equipment** at cost effective prices to ensure smooth execution of projects

**Highlights:** * Formulated & implemented stringent systems and **quality plans / manuals** to ensure high quality standards during all stages of project
* Ensured the timely execution of projects within budget; implemented **cost control strategies** as well as effective estimates for site infrastructure
* Coordinated for major **cross-functional** work undertaken to ensure efficient and timely supply of resources, material, human resources & statutory approvals
* Suggested some **health & safety related measures** thereby resulting in less chances of mishappening
* Successfully delivered **Pre-Qualifications, Request for Proposals (RFPs) and Request for Quotations (RFQs)** for all the projects
* Anchored **on-site construction activities** to ensure completion of project within the time & cost parameters and effective resource utilization to maximize the output

 **Technical Skills**  * **AutoCAD**
* **MS Office (PowerPoint, Excel, Word), MS Project & Microsoft Windows**

 **Personal Details*** **Date of Birth:** 11th December 1988 **/ Languages Known:** English & Hindi
* **Permanent Address:** Flat No 504, Tower 14, Skyi Songbirds society , Bhugoan, Pune, Maharashtra 412115
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